AD-757 105

ARCTIC SITE SURVEY. PART II, CONTINUED

T. S. Chow

Aerophysics Research Corporation

Prepared for:

Office of Naval Research Advanced Research Projects Agency

15 March 1973

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Principal Investigator & Ph # T. S. Chow (206) 454-6927

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Short Title of Work
ARCTIC SITE SURVEY
(Part II)
\*\*CONTINUED\*\*

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	BOTTOM LEVE	12579 12579 12579 12579 12579 12579 12579 12579	12342 12342 12342 12342 12342 12342 12342 12342	6627.2 6627.2 6627.2 6627.2 6627.2 6627.2 6627.2
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GROUP	TR LOSS	100.27 97.195 95.348 94.030 93.017 92.209 91.602 91.179 90.983	105.87 102.78 100.91 99.559 98.503 97.643 96.929 96.348 95.925	108.39 105.22 103.25 101.85 100.79 99.975 99.203 99.044
-		22		
SOURCE NO	INTENSITY	5.09626E-13 1.03442E-12 1.58254E-12 2.14364E-12 2.70668E-12 3.26057E-12 4.13296E-12 4.32360E-12	1.38741E-13 2.82356E-13 4.34413E-13 5.93007E-13 7.56146E-13 9.21869E-13 1.08651E-12 1.24721E-12 1.36928E-12	5.89140E-14 1.22156E-13 1.92185E-13 2.65768E-13 3.39212E-13 4.08949E-13 4.59073E-13 5.06789E-13 5.32549E-13
00	ОЕРТН			
410.00		000000000	000000000	
SoURCE LEVEL≃	RECEIVER	100 000 000 000 100 000 000 000 000 000	100 200 400 600 800 100 150 200 400	100 200 660 900 100 400 400 600
ŌS	PANGE	1.49717E+06 1.49717E+06 1.49717E+06 1.49717E+06 1.49717E+06 1.49717E+06 1.49717E+06 1.49717E+06	2.37579E+06 2.37579E+06 2.37579E+06 2.37579E+06 2.37579E+06 2.37579E+06 2.37579E+06 2.37579E+06	3.29198E+06 3.29198E+06 3.29198E+06 3.29198E+06 3.29198E+06 3.29198E+06 3.29198E+06 3.29198E+06
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.79014F-1	RACOELI		• 00365E-1	82781E-1	4.83556E-13	.78672E-1	50231E-1	03380F-1	654.79F-1	100,000	19942E~1		-32660.	•44123E-1	-20763E-1	.98950E-13	.76709E-1	.52112E-1	5.14752F-13	50781F-1	70707	1.30261.	, 02222E-1	025705	-307550 07570F	3.95(1625-14	•1045/E-I	.36829E-1	• 0 7106E-1	-31008E-1	• 54999E-1	. /8159E-1	.98902E-1	14581E-1	
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	BOTTOM LEVE	12444 12444 12444 12444 12444 12444 12444 12444	8939.6 8939.6 8939.6 8939.6 8939.6 8939.6 8939.6	12767 12767 12767 12767 12767 12767 12767
GR0U <b>P 2</b>	TR LOSS	99.133 96.050 94.187 92.848 91.811 90.976 90.325 89.852 89.633	104.91 101.78 99.862 98.476 97.408 96.562 95.953 95.470	96.252 93.194 91.375 90.085 89.100 88.318 87.742 87.345 87.166
SOURCE NO 2	INTENSITY	6.51467E-13 1.32488E-12 2.03468E-12 2.76940E-12 3.51638E-12 4.95088E-12 5.52103E-12 5.90232E-12	1.50480E-13 3.09074E-13 4.81128E-13 6.62040E-13 8.46442E-13 1.02868E-12 1.18338E-12 1.29196E-12 1.32702E-12	1.29666E-12 2.62202E-12 3.98678E-12 5.36531E-12 6.73136E-12 8.05961E-12 9.20142E-12 1.00822E-11 1.05075E-11
RCE LEVEL= 410.00	RECEIVER DEPTH	100.00 200.00 400.00 600.00 800.00 1000.0 1500.0 2000.0 4000.0	100.00 200.00 600.00 800.00 1500.0 2000.0 4000.0	100.00 200.00 400.00 600.00 1000.0 1500.0 3000.0
SOURCE	RANGE	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.48955E+06 3.48955E+06 3.48955E+06 3.48955E+06 3.48955E+06 3.48955E+06 3.48955E+06 3.48955E+06	2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06

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5.12	2.05	0.22	8.90	7.89	87.080	6.45	8.99	5.78	5.70		17.5	14.4	12.5	111.1	10.1	09.3	108.71	08.3	08.1	07.9	08.3	05.2	03.3	05.0	01.0	00.2	69.6	99.296	9.13	9.08
.74285E-1	.53149E-1	.39236E-1	.29699E-1	.21486E-1	1.11149E-11	.28442E-1	.42676E-1	.49862E-1	.52436E-1		.21742E-1	.68199E-1	.60336E-1	.56081E-14	.52666E-1	.47328E-1	6.27424E-14	.86975E-1	.21959E-1	.55224E-1	47991E-1	-51861E-1	.32261E-1	.14255E-1	.96020E-1	.75778E-1	.440708-1		.17857E-1	.25999E-1
0.00	000	0.00	00.00	0000	1000.0	500.	.000	.000	.000	٠	00	0.00	0000	0000	0.00	.000	1500.0	.000	.000	000	0.00	0 0 0	0.00	000	00.00	.000	500.		.000	.000
.14987E+0	.14987E+0	.14987E+0	.14987E+0	.14987E+0		.14987E+0	.14987E+0	.14987E+0	987E+0		.04348E+0	.04348E+0	.04348E+0	.04348E+0	.04348E+0	.04348E+0	4.04348E+06	.04348E+0	.04348E+0	.04348E+0	-07938F+0	.07938E+0	.07938E+0	.07938E+0	.07338E+0	.07538E+0	.07/38E+0	3.07738E+06	.07338E+0	.07938E+0

	BOTTOM LEV <b>EL</b>	11099 11099 11099 11099 11099 11099 11099	12922 12922 12922 12922 12922 12922 12922 12922	11416 11416 11416 11416 11416 11416 11416 11416
· GROUP 2	TR LOSS	111.54 108.41 106.47 105.04 102.97 102.16 101.51 100.90	114.39 111.31 109.46 108.13 107.09 106.26 105.60 104.78	101.13 97.998 96.057 94.632 93.505 92.579 91.191 90.857
SOURCE NO 3	INTENSITY	3.61743E-14 7.43593E-14 1.16344E-13 1.61724E-13 2.60506E-13 3.13644E-13 3.64836E-13 4.01312E-13	1.99699E-14 4.05582E-14 6.21695E-14 8.4483E-14 1.07177E-13 1.5996E-13 1.7094E-13 1.7094E-13 1.7094E-13 1.709578E-13	3.98264E-13 8.18440E-13 1.27966E-12 1.77675E-12 2.30299E-12 2.85033E-12 3.92422E-12 4.23755E-12
SOURCE LEVEL= 410.00	RECEIVER DEPTH	100.00 200.00 400.00 600.00 800.00 1500.0 3000.0 4000.0	100.00 200.00 400.00 600.00 1000.0 1500.0 300.0	100.00 200.00 400.00 800.00 1000.0 1500.0 3000.0
SOURC	RANGE	4.57649E+06 4.57649E+06 4.57649E+06 4.57649E+06 4.57649E+06 4.57649E+06 4.57649E+06 4.57649E+06	4.77927E+06 4.77927E+06 4.77927E+06 4.77927E+06 4.77927E+06 4.77927E+06 4.77927E+06 4.77927E+06	2.37303E+06 2.37303E+06 2.37303E+06 2.37303E+06 2.37303E+06 2.37303E+06 2.37303E+06 2.37303E+06 2.37303E+06
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54267E	00.0	36802F-1	0	į
.54267E+0	00.0	297516-1	7	17
54267F+0		003275	01.0	175
0.2670		-39737E-1	4.23	175
0+4/0/50	0.00	.72300E-1	2.88	7.0
.54267E+0	0.00	45956E-1	787	100
.54267E+0	000	191675-1		
.54267E+0	500	85047E-1	7 6	בן
54267E+0	000	372/0E-1	7000	7
54267E+0	0.0008	21-342E-12	すりからかの	175
54267F+0		1-301100	7.14	175
245016+0	•	.69211E-1	9.68	11758
		•	٠	
.29030E+06	100.00	.24662E-1	20.1	200
29030E+0	0.00	.06939E-1	17.0	
29030E+0	0.00	64913F-1	ייי	200
29030E+0	0.00	25612F-1	10	200
29030E+0	0 0 0	801805-1	0.01	250
29030E+0	000	E17875-1	1001	250
29030F+0		1-340/10	8 - 1	250
04305000		142046-1	11:1	250
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29030E+0	000	72825E	109.76	12508
3143E+0	00.00	-36304F-1	0	,
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3143F+0		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0000	037
72143546		- 178400 •	3.99	037
10140540	000	.73729E-1	2.64	037
31435+0	0.00	.47A96E-1	1.60	037
3143E+0	000	-21206E-1	77.0	750
3143E+0	500.	.85742E-1	51.0	760
3143E+0	000	.36325E-1	27.6	7
73143E+06	3000.0	5.65449E-12	69.68	10370
3143E+0	000	.90034E-1	30	700
				200

	BOTTOM LEVE	11936 11936 11936 11936 11936 11936 11936 11936	13486 13486 13486 13486 13486 13486 13486	5208 5208 5208 5208 5208 5208 5208 5208
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GROUP	TR LOSS	108.54 103.65 102.36 101.37 100.58 100.02 99.635 99.450	102.62 99.562 97.734 96.434 95.435 94.638 94.037 93.427 93.427	100.61 97.414 95.423 94.016 92.984 92.221 91.633 91.592
4			• .	
SOURCE NO	INTENSITY	7.35995E-14 1.49037E-13 2.27028E-13 3.05956E-13 3.84159E-13 4.60030E-13 5.24278E-13 5.2267E-13 5.91395E-13	3.05895E-13 6.19037E-13 9.42897E-13 1.27203E-12 1.60074E-12 2.20892E-12 2.43614E-12 2.54219E-12	3.18455E-13 6.64516E-13 1.05123E-12 1.45330E-12 1.84321E-12 2.19711E-12 2.41291E-12 2.51593E-12 2.53939E-12
410.00	ОЕРТН			•
LEVEL=	RECEIVER	100.00 200.00 400.00 600.00 800.00 1000.0 1500.0 3000.0	100.00 200.00 400.00 600.00 860.00 1000.0 3000.0	100.00 200.00 400.00 600.00 300.00 1500.0 3000.0
SOURCE		99999999999999999999999999999999999999	99999999	<b>ភិភិភិភិភិភិភិ</b> ភ
	RANGE	2.41018E+0 2.41018E+0 2.41018E+0 2.41018E+0 2.41018E+0 2.41018E+0 2.41018E+0 2.41018E+0	1,63902E+0 1-63902E+0 1-63902E+0 1-63902E+0 1-63902E+0 1-63902E+0 1-63902E+0 1-63902E+0	2.14931E+0 2.14931E+0 2.14931E+0 2.14931E+0 2.14931E+0 2.14931E+0 2.14931E+0 2.14931E+0 2.14931E+0

10354 10354 10354 10354 10354 10354 10354 10354	11201 11201 11201 11201 11201	13083 13083 13083 13083 13083 13083
•	lf B	
90.629 87.516 85.601 84.203 83.100 82.190 81.387 80.672	105.75 102.66 100.79 99.453 98.419 97.590 96.956 96.201	112,40 109.30 107.40 106.03 104.07 102.81 102.50
4.32260E-12 8.85194E-12 1.37564E-11 1.89806E-11 2.44699E-11 3.01774E-11 4.28008E-11 4.94281E-11 5.39892E-11	1.36572E-13 2.78041E-13 4.27416E-13 5.81850E-13 7.38270E-13 8.93570E-13 1.03401E-12 1.14802E-12 1.20537E-12	3.18156E-14 6.49762E-14 1.00538E-13 1.38025E-13 1.76877E-13 2.16471E-13 2.55095E-13 2.89273E-13 3.10601E-13
•	:	
100 200 400 400 800 1000 1000 2000 4000 4000 0	100.00 200.00 400.00 600.00 800.00 1000.0 3000.0 4000.0	100000 2000000 4000000 800000 100000 200000 400000
1.41463E+06 1.41463E+06 1.41463E+06 1.41463E+06 1.41463E+06 1.41463E+06 1.41463E+06 1.41463E+06 1.41463E+06	2.11318E+06 ?.11318E+06 ?.11318E+06 ?.11318E+06 2.11318E+06 2.11318E+06 2.11318E+06 2.11318E+06 2.11318E+06	4.14080E+06 4.14080E+06 4.14080E+06 4.14080E+06 4.14080E+06 4.14080E+06 4.14080E+06 4.14080E+06
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	BOTTOM LEVE	10842 10842 10842 10842 10842 10842 10842	13731 13731 13731 13731 13731 13731 13731	12000 12000 12000 12000 12000 12000
GROUP 2	TR'LOSS	109.37 106.29 104.45 103.15 102.15 100.77 100.18 100.09	109.36 106.30 104.46 103.15 102.14 101.32 100.69 100.23 99.774	91.314 88.247 86.414 85.112 84.115 83.324 82.741 82.341
SOURCE NO S	INTENSITY	5.82881E-14 1.18265E-13 1.80671E-13 2.44145E-13 3.07289E-13 4.21532E-13 4.62313E-13 4.93767E-13	6.53046E-14 1.32302E-13 2.01956E-13 2.73206E-13 3.44926E-13 4.15991E-13 4.80987E-13 5.3553E-13 5.94397E-13	3.92070E-12 7.94416E-12 1.21159E-11 1.63533E-11 2.05705E-11 2.82311E-11 3.09526E-11 3.25604E-11
SOURCE LEVEL= 410.00	RECEIVER DEPTH	100.00 200.00 400.00 600.00 800.00 1000.0 1500.0 3000.0 4000.0	100.00 200.00 400.00 600.00 1000.0 1500.0 3000.0 4000.0	100.00 200.00 400.00 800.00 1000.0 1500.0 2000.0 4000.0
SOURC	RANGE	3.69827E+06 3.69827E+06 3.69827E+06 3.69827E+06 3.69827E+06 3.69827E+06 3.69827E+06 3.69827E+06	3.32151E+06 3.32151E+06 3.32151E+06 3.32151E+06 3.32151E+06 3.32151E+06 3.32151E+06 3.32151E+06 3.32151E+06	1.05598E+06 1.05598E+06 1.05598E+06 1.05598E+06 1.05598E+06 1.05598E+06 1.05598E+06 1.05598E+06

.83166E+	00.00	.69351E-1	2.83	140
.83166E+0	0.00	.49284E-1	9.73	140
.83166E+0	00.00	•47352E-1	7.85	140
.83166E+0	00.00	.15891E-1	6.49	140
.83166E+0	0000	-47884E-1	5.43	140
.83166E+0	.000	-80187E-1	4.57	140
8.83166E+05	1500.0	111185-1	3.89	140
.83166E+0	000	.38391E-1	3.36	140
.83166E+0	.000	-56116E-1	3.05	140
.83166E+0	-000	6025E	82.887	11400
		•		•
.77139E+0	0.00	.80824E-1	0.60	102
3.77139E+06	200.00	1.18509E-13	05.9	9102.5
3.77139E+06	0000	.82580E-1	04.05	9102
3.77139E+06	0000	.48810E-13	02.70	102.
3.77139E+0	0000	.15764E-1	01.67	9102
.77139E+0	.000	.82246E-1	8.00	102.
.77139E+0	500c	-45058E-1	00.1	102.
.77139E+0	.000	-06097E-1	9.61	102.
.77139E+0	-000	.73410E-1	70.6	102.
.77139E+6	•000	-28619E-	5	è
.45273E+0	0.00	.07967F-1	4.00	25.9
.46273E+0	00.00	27739E-13	9-37	258
.46273E+0	00.00	.68097E-13	7.49	258
2.46273E+06	600.00	1.324365-12	96.136	12588
.46273E+3	0.00	.69129E-12	5.07	258
.46273E+0	.000	.06342E-1	4.21	258
.45273E+3	500.	.42581E-1	3.50	258
.46273E+0	.000	.75424E-1	2.95	258
46273E+0	.000	.99765E-1	2.58	258
.46273E+0	.000	-17968E-1	2.33	258

	SOURC	SOURCE LEVEL= 419.00	SOURCE NO 6	5ROUP 2	
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVE
	5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06	100.00 600.00 600.00 1000.00 1500.00 4000.00	2.38921E-14 4.84410E-14 7.40862E-14 1.00511E-13 1.27380E-13 1.54349E-13 1.80161E-13 2.03183E-13 2.25205E-13	113.50 110.43 108.59 107.26 106.23 104.73 104.21 103.89	12376 12376 12376 12376 12376 12376 12376
44	4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06	100.00 200.00 600.00 800.00 1500.0 3000.0	2.84815E-15 5.77677E-15 8.84385E-15 1.20156E-14 1.52549E-14 2.16857E-14 2.45270E-14 2.63804E-14	122.93 119.86 118.01 116.68 115.64 114.12 113.58 113.26	13550 13550 13550 13550 13550 13550 13550
	1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06	162.00 200.00 400.00 600.00 800.00 1000.0 2000.0 4000.0	2.00261E-13 4.06164E-13 6.20969E-13 8.41229E-13 1.06335E-12 1.28380E-12 1.55794E-12 1.55794E-12	104.00 100.93 99.082 97.763 96.746 95.927 94.817 94.562	10890 10890 10890 10890 10890 10890

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	114635+0		0.00		.83318E-1	8.00	254.
	114635+5		0000		79749F-1	7.80	254.
	11463F+0		0.00		19560E-1	5.94	254.
	114635+3		0.00		.62074E-1	4.62	254.
	114635+0		000		.04438E-1	3.61	254.
	2.114635+06		100001		2.45600E-12	92.820	9554.5
	.11463E+2		500.		.79966E-1	2.25	254.
	.11463E+0		.000		.04707E-1	1.88	254.
	.11463F+0		.000		.13805E-1	1.75	254.
	.11463E+3		.000		.18509E-1	1.69	254
					•		
	.26316E+0		0.00		.91909E-1	17.3	717.
	5.26316E+06		200.00		1.817285-14	114.28	9717.2
	.25316E+0	•	0.00	•	.79871E-1	12.4	7117.
4	.25316E+0		0.00		.81079E-1	11.0	717.
0	.25316E+0		0000		.86258E-1	10.0	7117.
	.25316E+0		.000		.90A66E-1	1.60	7117
	.25316E+0		500.		.88747E-1	9.80	717.
	.26316E+0		.000		.71532E-1	08.0	717.
	.26316E+0		.000		.15459E-1	7.70	717.
	.26316E+0		.000		.31261E-1	07.6	7117.
	.83380E+0		0000		.93126E-1	4.42	214
	.83380F+9		0.00		.91254E-1	1.35	214
	9.83380E+35		400.00		5.97162E-12	89.523	12147
	.83380E+0		0000		.07588E-1	8.21	514
	.833.80E+0		0000		.01905E-1	7.20	214
	.83380E+G		.000		.22803E-1	6.39	514
	.83380E+0		500.		.41664E-1	5.77	214
	.8338CE+9		.000		.57010E-1	5.32	514
	.83380E+0		.000		.64521E-1	5.12	514
	.83380E+0		000		.67220E-1	2.05	214

	SOURC	SOURCE LEVEL= 410.00	SOURCE NO 7	GROUP 2	
			•		
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVE
				7 70	127
	6.59754E+66	1.00.00	8.08466E-I6	126.66	11372
	.59754E	00.0	770/056-1	0000	127
	.59754E	0.0	1-304667	21.3	700
	.59754E	0.0	-00100-	7 6	101
	.59754E	0.0	.88914E-1	7007	101
	.59754E	00	.00357E-1	19.3	137
	3457PE	.00	•10450E-1	18.6	131
	.59754E	000	.08953E-1	18.0	751
	.59754E	.00	.71838E-1	17.7	13/
ing.	.59754E	• 00	.11152E-1	17.5	13/
	47485F+0	0.00	.77238E-1	119.72	12575
1	47485F+0	0.00	.17818E	16.6	257
2	47485F+0	000	.82283E-	14.7	257
	47485E+0	0.00	.50508E-	13.3	257
	47485E+0	0000	.21755E-	12.2	25/
	47485E+6	.000	.95183E-	11.3	752
	.47485E+0	500.	.70013E-	10.6	25/
	47485E	2000.0	5.40509E-14	0,	707
	.47485E+0	.000	.90510E-	9.60	707
	.47485E+0	• 000	•17833E-	<b>†</b> • ^ 0	707
	1425354	0.00	.69535E-1	07	43
	7436367	0.00	.58721E-1	04.1	643.
	143536+0	0 0 0	.48584E-1	02.1	643.
	143535+0	0 0 0 0	.44008E-1	7.00	643.
	14000t	0 0 0 0	.42089E-1	9.64	643.
	14353F+0	00	5.39828E-13	•77	643.
	14353F+0	500	.25123E-1	8.14	643.
	143535+0	000	.87594E-1	7.72	643.
	143535+0	000	.09928E-1	7.58	643.
	3,143535+56	0.0004	*22505E-1	7.51	643.
		) ) )			Print Pr

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109.96 106.85 104.97 103.62 101.59 101.20 100.82 100.66	121.40 118.27 116.34 113.81 112.90 112.13 111.52 111.12	85.848 82.727 80.816 79.445 78.396 77.569 76.984 76.609
2		
4.59266E-14 9.38430E-14 1.44836E-13 1.97512E-13 2.50369E-13 3.01930E-13 3.45130E-13 3.90209E-13 3.90209E-13	3.40773E-15 7.00119E-15 1.09318E-14 1.51429E-14 1.95691E-14 2.41412E-14 2.87877E-14 3.31690E-14 3.63657E-14	1.10079E-11 2.25858E-11 3.50711E-11 4.80913E-11 6.12312E-11 7.40761E-11 9.47406E-11 9.67645E-11
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3.714995+36 3.714995+36 3.714995+06 3.714995+06 3.714995+06 3.714995+06 3.714995+06 3.714995+06	6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06	7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05

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+06 +06 +06 +06 +06 +06 +06 +06 +06 +06	3.42193E-12 4.71685E-12 5.99897E-12 7.20490E-12 8.04520E-12 8.51851E-12	90.581 89.187 88.143 87.348 86.869 86.509	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

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	01.2	7.95	5.86	4.39	3.34	2.60	92.32	2.25	2.24	95.249	75	21.9	18.7	16.7	15.3	14.2	13.4	12.9	12.3	11.9	111.79		4.27	1.09	9.10	7.66	86.570	5.71	5.11	4.73	4.58	4.40
	.52522E-1	.35636E-1	.69012E-1	.21937E-1	.55253E-1	.83R69E-1	532E-1	.99651E-1	.99758E-1	.99771E	•••	-20804E-1	•	.37971E-1	.02518E-1	.30516E-1	.56427E-1	.77909E-1	.03170E-1	.25427E-1	31104E-1		.46300E-1	.04136E-1	.80947E-1	.69557E-1	3.61787E-12	.04979E-1	.20398E-1	.31483E-1	.36140E-1	•41835E-1
	0.00	0.00	0.00	0.00	0.00	.000	1500.0	.000	.000	.000		0.00	200.00	000	00.00	0.00	•000	500.	.000	.000	.000		0.00	0000	0.00	0000	800.008	000	200	.000	000	000
	.37091E+C	.37091E+0	.37091E+0	.37091E+3	.37091E+0	.37391E+0	2.37091E+06	.37091E+0	.37091E+0	.37091E+6		.62200E+0	5.62200E+06	.62200E+0	•62230E+0	*62200E+0	.62230E+0	·62230E+0	.62250E+0	.62200E+0	.62200E+0		.23009E+0	.23009E+0	.23009E+0	.23009E+0	1.23009E+66	.23000E+0	.23039E+0	.23009E+0	.23009E+0	•23008E+0

		BOTTOM LEVEL	12579	12579	12579	12579	12579	12579	12579	12579	12342	12342	12342	12342	16346	12342	12342	12342	12342	6627.2	6627.2	6627.2	6627.2	6627-2	6627.2	6627.2	6627.2	6627.2	6627.2
GROUP 2	1	TR LOSS	•	96 <b>•395</b> 94 <b>•515</b>	93.155	92.034	90.527	89.968	89.576	•	0	0	102-06	$\sim$	<b>N</b> M	າຕາ	~	-	97.313	116.92	113.77	111.83	110.45	109.41	108.62	108-12	107.85	107.77	107-75
SOURCE NO 1	Ų.	INTENSITY	.96273E	152 737	.56256E	-67136E -99044E	.69286E	•33765E	-84192E	• < < 6 6 UE	.05445E-1	.14632E-1	3.29982E-13	70001E-1	91929F-1	02805E-1	.94467E-1	47485E-1	739E-1	8.18336E-15	689	.640	-62730E-	.60226E-1	.52282E-1	-19354E-	03	6.72855E-14	586 <b>3E-1</b>
SOURCE LEVEL= 610.00		RECEIVER DEPTH	100.00	00.004	000.000	1000	1500.0	2000-0	3000	0.000			400-00	-			_	_	_	•		•	•	•		$\overline{}$	$\overline{}$	300000	_
SOURCI		RANGE	49717E+0	-	497	1.49/1/E+08	497	0	49/1/E+0	7116+0	.37579E	2.375796	2.37579E+06	37579F	37579E	37579E	37579E	37579E	.37579E	3.29198E+06	3198E	3198E	3198E	3198E	3198E	3198E	198E	3.29198E+06	3198E

7496.7 7496.7 7496.7 7496.7 7496.7 7496.7 7496.7	10993 10993 10993 10993 10993 10993 10993	12062 12062 12062 12062 12062 12062 12062
103.48 100.33 98.371 96.966 95.900 94.535 94.241 94.165	110.47 107.37 105.49 104.13 102.22 101.56 100.75	113.32 110.22 108.32 106.95 105.87 104.29 103.73 103.35
1.91895E-13 3.96751E-13 6.22426E-13 8.60104E-13 1.09952E-12 1.33034E-12 1.50551E-12 1.63923E-12 1.64974E-12	4.52453E-14 9.23579E-14 1.42587E-13 1.94990E-13 2.48547E-13 3.02240E-13 3.52474E-13 4.24364E-13 4.39784E-13	2.46838E-14 5.04216E-14 7.80042E-14 1.07018E-13 1.37000E-13 1.67466E-13 2.24276E-13 2.45167E-13
1000.00 200.00 400.00 8000.00 1000.00 2000.00 4000.00	100.00 200.00 400.00 600.00 800.00 1000.0 2000.0 4000.0	100.00 200.00 400.00 800.00 1000.00 2000.00 4000.00
2.68715E+06 2.68715E+06 2.68715E+06 2.68715E+06 2.68715E+06 2.68715E+06 2.68715E+06 2.68715E+06	2.95588E+06 2.95588E+06 2.95588E+06 2.95588E+06 2.95588E+06 2.95588E+06 2.95588E+06 2.95588E+06	4.56849E+06 4.56849E+06 4.56849E+06 4.56849E+06 4.56849E+06 4.56849E+06 4.56849E+06 4.56849E+06

RANGE RECEIVER DEPTH INTENSITY TR LOSS BOTTON LEVEL  1.06522E-06		SOURC	SOURCE LEVEL= 610.00	SOURCE NO 2	GROUP 2	
## RECEIVER DEPTH INTENSITY TR LOSS BOTTON  3.06528E+06				·		
3.06528E.06		RANGE		INTENSITY		BOTTOM LEVEL
3.06528E.06 600.00 2.4156E.13 103.40 3.06528E.06 600.00 3.05142E.13 103.40 3.06528E.06 100.00 3.05142E.13 103.40 3.06528E.06 1000.0 3.05142E.13 100.43 3.06528E.06 100.00 4.26932E.13 100.11 3.06528E.06 2000.0 5.15558E.13 100.11 3.48952E.06 200.00 5.05334E.14 109.74 3.48952E.06 600.00 5.05334E.13 100.11 3.48955E.06 100.00 5.05334E.13 100.11 3.48955E.06 100.00 5.05334E.13 100.64 3.48955E.06 100.00 5.05334E.13 100.69 3.48955E.06 100.00 7.22405E.13 100.60 5.44635E.06 100.00 7.22405E.13 99.4517 5.44635E.06 100.00 7.22405E.12 96.411 11 5.44635E.06 100.00 7.22405E.12 96.4517 5.44635E.06 700.00 7.22405E.12 96.4517 5.44635E.00 700.00 7.22405E.12 70.42917 5.44635E.00 700.00 700.00 700.00 700.00 700.00 700.00 700.00 700.00 700		3.06528E+06 3.06528E+06	100.00	.72975E-1 .16289E-1	9.0	12444
3.06528E.06 3.0652		3.06528E+06 3.06528E+06 3.06528E+06	800°000°00°00°00°00°00°00°00°00°00°00°00	.7956E-1 .41266E-1 .05142E-1 .68635E-1	7.00	12444 12444 12444
3.48955E*06 100.00 4.89629E-14 109.74 89 3.48955E*06 400.00 2.099437E-14 106.64 89 3.48955E*06 400.00 2.09012E-13 103.47 89 3.48955E*06 800.00 2.09012E-13 101.64 89 3.48955E*06 800.00 3.16011E-13 101.64 89 3.48955E*06 1000.0 3.8472E-13 101.64 89 3.48955E*06 1000.0 3.93474E-13 100.69 89 3.48955E*06 400.00 4.02734E-13 100.69 89 3.48955E*06 400.00 4.72187E-13 100.60 100.69 2.44635E*06 600.00 7.22405E-13 99.749 2.44635E*06 1000.00 1.72467E-12 95.595 2.44635E*06 1000.00 1.72467E-12 95.595 2.44635E*06 1000.00 1.72467E-12 95.597 2.44635E*06 2000.00 1.72467E-12 94.970 2.44635E*06 2000.00 2.009945E-12 94.517 2.44635E*06 2000.00 2.009994E-12 94.517 2.44635E*06 4000.00 2.009994E-12 94.517 3.48955E*06 4000.00 2.009994E-12 94.517 3.48955E*06 4000.00 2.009994E-12 94.517		3.06528E+06 3.06528E+06 3.06528E+06 3.06528E+06	1500.0 2000.0 3000.0 4000.0	26932E-1 77433E-1 15658E-1 ,49899E-1	1000 1004 1004	12444 12444 12444 12444
06 100.00 2.32689E-13 103.67 100.60 4.72187E-13 100.60 100.60 7.22405E-13 93.749 97.429 100.00 1.23760E-12 96.411 1500.0 1.72467E-12 95.595 17 1.00.00 1.91435E-12 94.970 94.284 4000.00 2.07950E-12 94.284 11 916.00.00 95.00 95.00	19	3.48955E 3.48955E 3.48955E 3.48955E 3.48955E 3.48955E 3.48955E	100.00 200.00 400.00 800.00 1000.00 2000.0 4000.0	89629E-1 99437E-1 53854E-1 09012E-1 16011E-1 57161E-1 84722E-1	000000000000000000000000000000000000000	
		2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06 2.44635E+06	100.00.00 600.00 800.00 1000.00 1500.00 2000.00	32689E-1 72187E-1 22405E-1 79063E-1 23760E-1 49343E-1 72467E-1 91435E-1	3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	12767 12767 12767 12767 12767 12767

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101.28 98.205 96.354 95.024 93.993 92.492 91.978 91.653	117.17 114.07 112.18 110.84 109.00 108.06 107.93	104.14 101.06 99.203 97.880 96.866 96.060 95.468 95.063 94.879
4.18445E-13 8.49252E-13 1.30060E-12 1.76632E-12 2.23980E-12 2.71432E-12 3.16456E-12 3.56259E-12 3.83899E-12	8.84952E-15 1.80815E-14 2.79016E-14 3.80371E-14 4.81938E-14 5.80823E-14 7.21194E-14 7.42661E-14 7.51474E-14	1.93369E-13 3.93136E-13 6.02616E-13 1.03210E-12 1.24245E-12 1.42406E-12 1.56333E-12 1.63063E-12
100.00 200.00 400.00 600.00 800.00 1000.0 3000.0 4000.0	100.00 200.00 400.00 800.00 1000.00 2000.00 4000.00	100.00 200.00 400.00 800.00 1000.0 1500.0 3000.0
2.14987E+06 2.14987E+06 2.14987E+06 2.14987E+06 2.14987E+06 2.14987E+06 2.14987E+06 2.14987E+06	4.04348E+06 4.04348E+06 4.04348E+06 4.04348E+06 4.04348E+06 4.04348E+06 4.04348E+06 4.04348E+06	3.07938E+06 3.07938E+06 3.07938E+06 3.07938E+06 3.07938E+06 3.07938E+06 3.07938E+06 3.07938E+06

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50		٠.	Воттон			20011	66011	20011	5001	10011	KOTT	KAOTT	56011	11099	11099	•	12926	12922	12922	12922	12922	12922	22621	72621	12926	77675		11410	141	141	141	[4]	[4]	[4]	11416	7	7
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GROUP			TR LOSS		15.6	2	110.87	0			7.1	7	9	9	• 0		, ,				<u>,                                    </u>	3.6	3 6	า เ	112.67	!		١.		- (		י נ	יו ק	Ū C	04.360	ח מ	2
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SOURCE NO			INTENSITY	:	34	72910E	4.17611E-	5335E	5	3785TE	33178E	8333E	3946E	6991F		-50592E-	08613F-	07670E-	44808E-	81593F-	17371F-	48309F-	72595E-	85383E-	2.93489E-1		727.	53041E	46673E-	51273F-	64301F-	18331F-	40887F-	63555F-	36735E-	.08300E-	
610.00	is.	22	DEPTH	5 %												,																					
			RECEIVER		0	00	400.00	00	00	000	200	000	000	000		00	00	00	00	000	000	200	2000-0	000	000		00	00	0	0	00	000	500	000	3000.0	000	
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			RANGE		57649E	57649E	4.57649E+	3/649E	57649E	57649E	57649E	27649E	.57649E+	649		.77927E	77927E	4-77927E+0	77927E	.77927E	.77927E	4.77927E+0	.77927E+	•77927E+			35	.373036	.37303E	37303E	.37303E	37303E	37303E	373038	37303	373038	
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1.70199E-13 3.47018E-13 5.34943E-13 7.30665E-13 9.30493E-13 1.13058E-12 1.46919E-12 1.55336E-12	5.01995E-15 1.01599E-14 1.54660E-14 2.08332E-14 3.13235E-14 3.57472E-14 3.91328E-14 4.14047E-14	4.72296E-13 9.70567E-13 1.51511E-12 2.09597E-12 3.31581E-12 3.89375E-12 4.57000E-12
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GROUP 2	TR LOSS	106.34 103.26 101.40 100.08 99.053 98.234 97.613 97.174 96.886	97.892 94.824 92.983 91.668 90.653 89.837 89.206 88.741 88.501	104.03 100.80 98.738 97.264 96.173 95.366 94.952 94.801
SOURCE NO 4	INTENSITY	1.20932E-13 2.45815E-13 3.76943E-13 5.11842E-13 7.82280E-13 9.02384E-13 9.98445E-13 1.04604E-12	8.99856E-13 1.82403E-12 2.78653E-12 3.77229E-12 4.76539E-12 5.74987E-12 5.64977E-12 7.40107E-12 7.82123E-12 8.03085E-12	1.43306E-13 3.01833E-13 4.84959E-13 6.80928E-13 8.75308E-13 1.05414E-12 1.2044E-12 1.20986E-12 1.21823E-12
CE LEVEL= 610.00	RECEIVER DEPTH	100.00 200.00 600.00 800.00 1000.0 3000.0 4000.0	100.00 200.00 400.00 800.00 1000.00 2000.00 4000.00	100.00 200.00 400.00 600.00 800.00 1500.0 3000.0
SOURCE	. RANGE	2.41018E+06 2.41018E+06 2.41018E+06 2.41018E+06 2.41018E+06 2.41018E+06 2.41018E+06 2.41018E+06 2.41018E+06	1.63902E+06 1.63902E+06 1.63902E+06 1.63902E+06 1.63902E+06 1.63902E+06 1.63902E+06 1.63902E+06 1.63902E+06	2.14931E+06 2.14931E+06 2.14931E+06 2.14931E+06 2.14931E+06 2.14931E+06 2.14931E+06 2.14931E+06 2.14931E+06

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.41463E+0	000	1-300011	74.0	7
.41463E+0	0.00	.45568E-1	5.31	03
.41463E+0	0.00	.25821E-1	3.40	03
41463F+0	0.00	.10264E-1	2.02	03
41463E+0	000	-97044E-1	96.0	03
41463F+0	000	.84168E-1	60.0	03
41463E+0	500	.63764E-1	9.43	032
41463F+0	-000	.26982E-1	8.96	035
41463E+0	000	N	88.787	10354
1.41463E+06	0.0004	62012E-1	8.73	032
-11318E+0	0.00	.04771E-1	03.9	120
.11318E+0	0.00	.18214E-1	8.00	120
.11318E+0	0.00	.46338E-1	8.95	120
.11318E+0	0.00	.84964E-1	7.58	120
.11318E+0	0000	.12942E-1	6.52	1201
.11318E+0	.000	.37487E-1	5.67	120
.11318E+0	5000	1.60386E-12	· • • • • • • • • • • • • • • • • • • •	11201
.11318E+0	.000	.79915E-1	4.50	120
.11318E+0	.000	.93238E-1	4.19	120
2.11318E+06	0.0004	.04344E-1	3.95	120
			ži.	
.14080E+0	0.00	.89063E-1	14.6	308
.14080E+0	0000	.82665E-1	11.5	308
.14080E+0	0000	.82983E-1	7.60	308
.14080E+0	0.00	.86651E-1	08.4	308
.14080E+0	0000	.90210E-1	07.4	308
4.14080E+06	1000.0	1.19031E-13	106.63	13083
.14080E+0	500	.36941E-1	0.90	308
.14080E+0	.000	.51666E-1	05.5	308
.14080E+0	.000	.60119E-1	05.3	308
.14030E+0	.000	.64633E-1	05.2	308

RECEIVER DEPTH	•		
0.0	INTENSITY	TR LOSS	BOTTOM LEVEL
0	1.69567E-14	114.68	10842
	3.43981E-14	1.6	10842
	5.25121E-14	109.78	10842
	7.08688E-14	108.47	10842
	90256E-1	107-48	10842
•	.06562E-1	106.70	10842
150001	I.ZI1ZZE-13	106.15	10842
•	37.05E-1	105.78	10842
00000	1 - 3 / 605 = 13	105.59	10842
• 00007	1.43593E-13.	105.41	10842
•	4.80449E-14	110.65	13731
	5092	107.58	13731
	1.49716E-13	105.72	373
:	3515E-1	104.38	373
	13488E-1	103-35	373
150000	3.65305F-13	102.51	373
0	10078E-1	46-101	27.5
0	37258E-1	101-06	27.5
0	1376E-1	100.92	13731
100.00	~	88.520	
200.00	7	85.447	20001
400.00	7	83.603	00001
00.009	-	82.287	00001
800.00	7	81.277	0000
1000.0	4.71468E-11	80.469	0000
1500.0	-	79.862	000001
2000.0		79.432	12000
3000-0	6.27181E-11	79.230	12000
40000		79.140	12000

140	140	140	140	140	140	140	140	140	11400		102.	102.	102.	102.	102.	102.	102.	102.	102.	9102.5	258	258	258	12588	258	258	258	258	258	200
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0.18	7.08	5.19	3.82	2.76	1.91	1.24	0.76	0.52	80.413		13.8	10.7	08.8	07.5	9.90	05.7	05.2	6.40	04.8	•	8.00	7.74	5.90	94.585	3.57	2.75	2.13	1.67	1.43	
.90296E-1		.54778E-1	-11998E-1	.70687E-1	.29665E-1	.84404E-1	-29620E-1	.53319E-1	•65521E-		.90283E-1	3.875325-14	.94442E-1	.04651E-1	.01154E-1	.20889E-1	.36264E-1	.46472E-1	.51444E-1	.58104E-1	.46736E-1	.05850E-1	.38423E-1	1.87390E-12	.36650E-1	.85374E-1	.29579E-1	.66236E-1	.86999E-1	070105-1
00	200.00	0.00	0.00	0.00	.000	500.	.000	.000	• 000		0000	200.00	0000	0.00	0.00	.000	500.	.000	.000	.000	0.00	0.00	0.00	600.00	0.00	.000	500.	.000	.000	000
83166E+	.83166E+0		77139E+0	.771	.77139E+0	.46273E+0	.46273E+0	.46273E+0	.46273E+06	.46273E+0	.46273E+0	.46273E+0	.46273E+0	46273E+0	46273F+0															

			displaying being b	THE RESERVED AND ADDRESS OF THE PERSON OF TH
	BOTTOM LEVEL	12376 12376 12376 12376 12376 12376 12376 12376	13550 13550 13550 13550 13550 13550 13550	10890 10890 10890 10890 10890 10890 10890
N				
GROUP	TR LOSS	115.31 112.24 110.41 109.11 107.32 106.32 106.13	113.42 110.36 108.54 107.24 105.44 104.39 104.39	97.170 94.076 92.197 90.846 89.802 88.963 88.317 87.603
		•	· · ·	
SOURCE NO	INTENSITY	1.57676E-14 3.19404E-14 4.87002E-14 6.57247E-14 8.26808E-14 9.92452E-14 1.13649E-13 1.33057E-13	2.52337E-14 5.10527E-14 1.04852E-13 1.31948E-13 1.8588E-13 2.02163E-13 2.14174E-13	9.50849E-13 1.93890E-12 2.98814E-12 4.07836E-12 5.18743E-12 6.29290E-12 7.30240E-12 8.13581E-12 8.60596E-12 8.83904E-12
00	DEPTH			
SOURCE LEVEL= 610.00	RECEIVER DE	100.00 200.00 400.00 800.00 1000.0 1500.0 4000.0	1000 2000 6000 6000 1000 1500 2000 4000 4000 600 600 600 600 600	100.00 200.00 400.00 800.00 1000.0 1500.0 2000.0
SOURCE	RANGE	5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06 5.04640E+06	4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06 4.82191E+06	1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06 1.66495E+06
			27	

2.11463E-06	.11463E+0	000	05668E-1	07.1	254.
1463E+06	.11463E+0	00.00	83914E-1	0.40	2
.11463E+06	.11463E+0	0.00	80742E-1	02.2	254.
11463E+06 11463E+06 11663E+06 11663E	.11463E+0	0.00	78060E-1	6.00	254.
11463E+06	.11463E+0	0.00	72874E-1	96.6	254.
11463E+06   1500.0   6-31061E=13   98-71   1463E+06   2000.0   6-76256E-13   98-71   98-71   1463E+06   3000.0   6-76256E-13   98-71   98-71   11463E+06   4000.0   6-95847E=13   98-16   113-8   113-	.11463E+0	.000	52476E-1	9.21	254.
11463E+06	.11463E+0	500.	31061E-1	8.71	254.
.11463E+06	.11463E+0	-000	76258E-1	8.41	254.
.26316E+06	.11463E+0	.000	35847E-1	8.28	254.
.26316E+06	.11463E+0	.000	15222E-1	8.16	54.
26316E+06 200.00 3.99598E-14 110.7 256316E+06 400.00 6.23523E-14 110.7 256316E+06 600.00 1.01401E-13 106.2 256316E+06 1000.00 1.01401E-13 106.2 256316E+06 2000.00 1.05234E-13 106.0 256316E+06 2000.00 1.05234E-13 106.00 256316E+06 2000.00 256316E+06 2000.00 256316E+06 2000.00 256316E+06 2000.00 256316E+06 2000.00 256316E+12 256316E+06 256316E+13			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		(9)
26316E+06	.26316E+0	0.00	.94577E-1	13.8	717.
26316E+06 600.00 8.63001E-14 108.7 26316E+06 600.00 1.11401E-13 107.3 26316E+06 1000.0 1.37209E-13 104.6 26316E+06 1500.0 1.62743E-13 104.6 26316E+06 2000.0 1.62743E-13 104.0 26316E+06 2000.0 1.62743E-13 103.7 26316E+06 2000.0 2.01812E-13 103.7 26316E+06 4000.0 2.05681E-12 94.04 83380E+05 200.00 6.55177E-12 89.01 83380E+05 800.00 1.43909E-11 86.50 83380E+05 1500.0 1.71644E-11 84.21 83380E+05 2000.0 2.1565E-11 84.21 83380E+05 2000.0 2.2557E-12 86.30	.26316E+0	0000	.99598E-1	10.7	9717.2
26316E+06 26316E+06 26316E+06 26316E+06 1-11401E=13 106-2 26316E+06 1500.00 1-37209E=13 104-6 26316E+06 26316E+10 26	.26316E+0	0000	.23523E-1	08.7	717.
26316E+06 26316E+12 26316E+06 26316E+13 26316E+06 26316E+13 26316E+06 26316E+13 26316E+06 26316E+13 26316E+13 26316E+06 26316E+13 26316E	.26316E+0	0.00	.63001E-1	07.3	717.
26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 26316E+06 83380E+05	.26316E+0	0.00	.11401E-1	06.2	717.
26316E+06	.26316E+0	.000	.37209E-1	05.3	717.
26316E+06 26316E+06 26316E+06 4000.0 26316E+06 4000.0 83380E+05 83380E	.26316E+0	500.	.62743E-1	04.6	717.
26316E+06	.26316E+0	.000	.85349E-1	04.0	717.
.26316E+06	.26316E+0	.000	.97792E-1	03.7	717.
83380E+05 83380E+05 83380E+05 83380E+05 83380E+05 83380E+05 83380E+05 800.00 83380E+05 800.00 83380E+05	.26316E+0	000	.01812E-1	03.6	717.
.83380E+05       200.00       4.21257E-12       90.93         .83380E+05       600.00       9.04939E-12       87.61         .83380E+05       800.00       1.16744E-11       86.50         .83380E+05       1000.0       1.43909E-11       85.59         .83380E+05       2000.0       1.71643E-11       84.83         .83380E+05       3000.0       2.15965E-11       83.83	.83380E+0	000	.05681E-1	40.04	214
.83380E+05       400.00       6.55177E-12       89.01         .83380E+05       600.00       1.16744E-11       86.50         .83380E+05       1000.0       1.43909E-11       85.59         .83380E+05       1500.0       1.71643E-11       84.83         .83380E+05       2000.0       2.15965E-11       83.83	.83380E+0	0000	.21257E-1	0.93	214
.83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05	.83380E+0	0.00	.55177E-1	9.01	12147
.83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05	.83380E+0	0.00	.04939E-1	7.61	214
.83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05 .83380E+05	.83380E+0	0.00	.16744E-1	6.50	214
•83380E+05 1500•0 1•71643E-11 84•83 •83380E+05 2000•0 2•15965E-11 83•83 •83380E+05 3000•0 2•15965E-11 83•83	.83380E+0	.000	.43909E-1	5.59	214
.83380E+05	.83380E+0	500.	.71643E-1	4.83	214
.83380E+05 3000.0 2.15965E-11 83.83.	.83380E+0	.000	.97608E-1	4.21	214
82280E±05	.83380E+0	.000	.15965E-1	3.83	214
\$3300E+03	.83380E+0	.000	.26761E-1	3.62	214

		SOURCE LEVEL= 610.00	SOURCE NO 7	GROUP 2	
					•.
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
				×	
	24E	100.00	<b>-3E9</b>	25.	11372
	.59754E	0.0	-84709E-	22.	11372
	.59754	0.0	.38648E-1	•	137
	.59754E	0.0	.98609E-1	19.	137
	6.59754E+06	0.0	-61433E-	~	11372
	.59754E	00	.23887E-1		137
	.59754E	00	.072576-1	•	137
	.59754E	000	.19490E-1	•	137
	597545	000	-360476-	9	137
	.59754E	•	29250	•	137
	.47485E	0.00	.65179E-1	20	257
	.47485E	0.00	<b>.</b> 5136	17	257
. ;	6.47485E+06	400.00	47517E-	115.60	12575
29	.47485E	0.00	.02933E-	14	257
9	.47485E	000	-60520E-	13	257
	•47485	000	.19321E-	12	257
	.47485E	500	.76836E-1	11	257
	·47485E+0	000	.2775	10	257
	·47485E+	000	.58737E-1	10	257
	•47485E+0	000	•73716E-	10	257
	143	00.001	10001	C	677
	16357	00.000	543465-1	9 0	,
	14353F	400.00	15484F-1	, ,	, ,
	14353F	. 00-009	913805-1		2 6
	14353E	800.008	26931F-1	o re	ָרָ לְּיִלְ קיין ה
	14353E	1000	53686E-1	9	7 7
	.14353E	1500.0	73999E-1	3	7
	.14353E	2000•0	864825-1	က်	43.
	3.14353E+06	30000	-3022	93.262	
	•14353E	0.0004	90516E-1	3	43

84499. 84449.	89422.00 89442.00 89442.00 89442.00 89442.00 89442.00 89442.00 89442.00 89442.00	7560.0 7560.0 7560.0 7560.0 7560.0 7560.0
110.58 107.41 103.93 102.76 101.81 100.53 100.35	119-17 116-01 112-59 111-46 110-55 109-40 109-27	85.903 82.729 80.727 79.255 78.101 77.166 76.420 75.642
3.85050E-14 7.99159E-14 1.26765E-13 1.78243E-13 2.90200E-13 3.45299E-13 4.06184E-13	5.48796E-15 1.13548E-14 1.79031E-14 2.49864E-14 3.99603E-14 4.68245E-14 5.36271E-14 5.39090E-14	1.09858E-11 2.28163E-11 3.61766E-11 5.07685E-11 6.62219E-11 8.21341E-11 9.75175E-11 1.1659E-10 1.18460E-10
100.00 200.00 600.00 800.00 1500.00 3000.00 4000.0	1000.00 2000.00 6000.00 8000.00 15000.00 3000.00	1000.00 600.00 800.00 1500.00 4000.00
3.71499E+06 3.71499E+06 3.71499E+06 3.71499E+06 3.71499E+06 3.71499E+06 3.71499E+06 3.71499E+06	6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06 6.91291E+06	7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05 7.64102E+05

	BOTTOM LEVEL	9720.0 9720.0 9720.0 9720.0 9720.0 9720.0	00000000000000000000000000000000000000	6236.5 6236.5 6236.5 6236.5 6236.5 6236.5 6236.5
N		E		
GROUP	TR LOSS	117.15 114.05 112.19 110.87 109.87 108.60 108.26 108.26	114.62 111.40 109.35 107.88 105.79 105.21 105.21 105.16	93.996 90.793 88.777 87.335 86.260 85.000 84.758 84.758
æ				•
SOURCE NO	INTENSITY	9.19247E-15 1.87471E-14 2.88026E-14 4.90559E-14 5.85693E-14 5.87353E-14 7.01113E-14 7.11033E-14	1.31116E-14 2.75644E-14 4.41611E-14 6.18843E-14 7.95662E-14 9.61583E-14 1.07697E-13 1.14462E-13 1.15916E-13	1.55975E-12 3.26118E-12 5.18770E-12 7.23061E-12 9.26126E-12 1.11557E-11 1.23794E-11 1.29509E-11 1.30873E-11
0	DEPTH			
SOURCE LEVEL= 610.00	RECEIVER DE	100.00 400.00 600.00 1000.00 1000.00 4000.00 4000.00	1000 6000 6000 8000 1000 1000 1000 1000	100.00 2000.00 400.00 800.00 1000.0 2000.0 4000.0
SOURCE	RANGE	5.93999E+06 5.93999E+06 5.93999E+06 5.93999E+06 5.93999E+06 5.93999E+06 5.93999E+06 5.93999E+06	5.28659E+06 5.28659E+06 5.28659E+06 5.28659E+06 5.28659E+06 5.28659E+06 5.28659E+06	1.64599E+06 1.64599E+06 1.64599E+06 1.64599E+06 1.64599E+06 1.64599E+06 1.64599E+06 1.64599E+06
			24	

000	05504E-	100.25	0 0
0000	•63571E-1	6.87	9
0000	.11124E-1	4.63	0
0.00	.60577E-1	3.04	9
0.00	.08993E-1	1.89	4091.3
.000	.51214E-1	1.09	9
500	.70456E-1	0.77	0
.000	.76235E-1	0.68	9
.000	.76535E-1	19.0	0
0.0004	.76539E-1	0.67	9
			: e
0000	.03150E-1	19.3	38.
0000	.59021E-1	16.0	38
0000	.40114E-1	13.9	38.
0000	-93802E-	12.4	38
0000	.56867E-1	11.2	38.
1000.0	3.09601E-14	110.48	4638.2
500	-38972E-	10.0	38.
.000	-49726E-	6.60	38.
.000	.51687E	6.60	38.
000	•58108E-	8•60	38•
00	.73943E-1	3.52	115
0000	.62617E-1	0.33	115.
0.00	.73169E-1	8.34	115.
0.00	.92320E-1	6.93	115.
0000	.00536E-1	2.90	115.
.000	.19919E-1	5.13	115.
500.	.31678E-1	4.73	115.
.000	.37176E-1	4.55	115.
3000.0	1.38834E-11	84.502	6115.5
000	39276F-1	A 2 4	115.

	BOTTOM LEVEL	559. 559.	6559.6 6559.6 6559.6	550 550 550 550 550 550 550 550 550 550	8534.1 8534.1 8534.1 8534.1 8534.1 8534.1 8534.1	5567.8 5567.8 5567.8 5567.8 5567.8 5567.8
GROUP 3	TR LOSS	0.900	102.65 101.56 100.70	9.60	116.02 112.90 110.99 109.61 108.54 106.99 106.99 105.41	99.002 95.961 94.232 93.105 92.342 91.824 91.607 91.484 91.326
SOURCE NO 1	INTENSITY	.38807E-1 .11624E-1 .75719E-1	43958E- 13460E- 82062E-	.414096-1 .916796-1 .303136-1 .548586-1	1.22442E-14 2.51173E-14 3.90129E-14 5.35817E-14 6.84786E-14 9.34146E-14 1.11937E-13 1.24192E-13	5.35305E-13 1.07831E-12 1.60573E-12 2.08127E-12 2.48674E-12 2.93840E-12 3.02325E-12 3.13491E-12
SOURCE LEVEL= 20.00	RECEIVER DEPTH	000	800.00 1000.00		100.00 200.00 400.00 800.00 1000.00 3000.00 4000.00	100.00 200.63 400.00 500.00 1000.0 1500.0 3000.0
Sourc	RANGE	55128E+0 55128E+0 55128E+0	البالبانيا:	5128E+5 5128E+6 5128E+6 5128E+0 5128E+0	2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06	9.37918E+05 9.37918E+05 9.37918E+05 9.37918E+05 9.37918E+05 9.37918E+05 9.37918E+05 9.37918E+05

	BOTTOM LEVEL	8308.0	8308.0 8308.0 8308.0	8308-0	8308.0	8308•0 8308•0	-	7690-1	7690-1	7690-1	7690-1	7690-1	7690-1	7690 <b>•1</b> 7690 <b>•1</b>	8615.7	61	515	51	515	515.	515.	515	15.	21
GROUP	TR LOSS	10 6	117.73				,	[T]					•	95 <b>.321</b> 95 <b>.313</b>	116.64	6		0	6	8	8	-	107.41	
SOURCE NO 2	INTENSITY	.63215E-	8.19649E-15 1.10544E-14	.38366E-	.84917E-	11118E-	•	04264	29728	40145	21277	32368	37981	1.39144E-12 1.39387E-12	~	•	.,	-53467E-	.70982E-1	83291E-	.72968E-1	.39715E-1	8.91745E-14	.40002E-
E LEVEL= 20.00	RECEIVER DEPTH	. 0 0	400 • 00 600 • 00 600 • 00	000	000	00	- 13	000		00.009	000	200	000		00	00	00	00	00	000	000	000	0.0000	00
SOURCE	RANGE	156736	15673E+0	.15673E	15673E	.15673 .15673		27590E+	7690E+	(2) 1.27690E+06	1.27690E+	7690E+	7769GE+	7690E+	81E•	.52331E+	.52381E+	.52381E	. 52381E+	57.381E+	57.381E+	52381E+	52381E+	. 52381E+0

4.75023E+06         100.00         4.59184E-16         130.16         7957.7           4.75023E+06         200.00         9.4379E-16         127.04         7957.7           4.75023E+06         600.00         2.0138E-15         122.74         7957.7           4.75023E+06         600.00         2.0138E-15         122.74         7957.7           4.75023E+06         1000.00         2.0139E-15         121.87         7957.7           4.75023E+06         1500.0         2.0139E-15         121.87         7957.7           4.75023E+06         1500.0         2.0139E-15         121.87         7957.7           4.75023E+06         1500.0         2.01499E-15         120.89         7957.7           4.75023E+06         1500.0         2.04499E-15         120.89         7957.7           4.75023E+06         1000.0         4.4733E-15         98.147         6600.0           7.84766E+05         400.0         2.0489E-12         95.128         6600.0           7.84766E+05         400.0         2.28646E-12         99.448         6600.0           7.84766E+05         400.0         2.28646E-12         99.448         6600.0           7.84766E+05         400.0         2.28646E-12         99.448	4.75023E+06 4.75023E+06 4.75023E+06 4.000.00 4.4579E=16 127.04 4.75022E+06 4.000.00 2.0138E=15 123.74 4.75022E+06 4.000.00 2.0138E=15 123.74 2.75022E+06 1000.00 3.0940E=15 123.74 2.75022E+06 3.0940E=15 123.74 2.75022E+06 3.000.00 3.0940E=15 120.28 4.75022E+06 3.000.00 3.0940E=15 120.28 7.8476E=05 3.000.00 2.04196E=12 90.455 7.8476E=05 90.405 90.445 90.400.00 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90.406 90.866 90	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
4.7502E+06         100.00         4.5376E-16         130.16         7957.4           4.7502E+06         400.00         9.45778E-16         123.74         7957.4           4.7502E+06         400.00         2.0138E-15         123.74         7957.4           4.7502E+06         600.00         2.5299E-15         123.74         7957.4           4.7502E+06         1000.00         2.5299E-15         121.67         7957.4           4.7502E+06         1000.00         2.5299E-15         121.67         7957.4           4.7502E+06         1500.00         3.69865E-15         121.67         7957.4           4.7502E+06         1500.00         4.1456E-15         120.56         7957.4           4.7502E+06         100.00         4.1456E-15         120.56         7957.4           4.7502E+06         400.00         4.1336E-15         120.56         7957.4           4.7502E+06         400.00         4.1336E-15         90.418         7957.4           7.8476E+05         600.00         2.5456E-15         90.556         6000.7           7.8476E+05         100.00         2.5456E-15         90.556         6000.7           7.8476E+05         100.00         2.58446E-15         90.556         6	4.75023E+06 100.00 4.53184E-16 130.16 4.75023E+06 4.00.00 9.43778E-16 125.04 4.75023E+06 4.00.00 9.43778E-16 125.04 4.75023E+06 4.00.00 2.01385E-15 122.74 4.75023E+06 100.00 2.01385E-15 122.74 1.75023E+06 1500.00 2.55299E-15 120.29 122.74 4.75023E+06 1500.00 2.55299E-15 120.29 120.28 4.75023E+06 1500.00 2.64736E-15 120.28 120.28 4.75023E+06 4.00.00 2.64736E-15 120.28 120.28 4.75023E+05 4.00.00 2.64736E-12 99.447 1.84766E+05 4.00.00 2.64736E-12 99.445 1.84766E+05 100.00 2.64736E-12 99.445 1.22.13 1.22.14 4.11080E+06 4.00.00 2.87732E-12 99.445 1.22.14 4.11080E+06 4.00.00 2.87732E-15 119.20 4.11080E+06 4.00.00 2.87732E-15 119.20 4.11080E+06 4.00.00 2.87737E-15 119.20 4.11080E+06 4.00.00 6.60726E-15 119.20 4.11080E+06 4.11080E+06 4.00.00 6.60726E-15 119.20 4.11080E+06 4.11080E+06 4.00.00 6.60726E-15 119.20 6.60726E-15 119.40 4.11080E+06 4.00.00 6.60726E-15 119.20 6.20726E-15 119.20 6.60726E-15 119.20 6.607226E-15 119.20 6.607226E-15 119.20 6.607226E-15 119.20 6.607226E-15 119.20 6.607226E-15 119.20 6.20726E-15 119.20 6.607226E-15 119.20 6.20726E-15 119					
4,75023E+06         200,00         9,43778E-16         122,04         7957-4-75023E+06           4,75023E+06         600,00         2,01385E-15         123,12         7957-4-75023E+06           4,75023E+06         600,00         2,0459E-15         122,70         7957-4-75023E+06           4,75023E+06         1000,00         3,54699E-15         121,29         7957-4-75023E+06           4,75023E+06         1000,00         3,9456E-15         120,28         7957-4-75023E+06           4,75023E+06         2000,00         4,4736E-15         120,28         7957-4-75023E+06           4,75023E+06         3000,00         4,4736E-15         120,28         7957-4-75023E+06           7,84766E+05         200,00         2,64576E-15         120,28         7957-4-75023E+06           7,84766E+05         400,00         2,64576E-12         95,128         6600-7507-12           7,84766E+05         1000,00         2,64576E-12         91,513         96,000-12           7,84766E+05         1000,00         3,9461E-12         90,452         6600-15           7,84766E+05         1000,00         4,613E-12         90,452         6600-15           7,84766E+05         1000,00         4,613E-12         90,452         6600-15	4,75023E-06 400.00 1-46790E-15 127.04 4,75023E-06 600.00 2.01385E-15 123.74 4,75023E-06 600.00 3.09404E-15 123.74 4,75023E-06 1000.00 3.09404E-15 121.29 4,75023E-06 1500.0 3.09404E-15 121.29 4,75023E-06 1500.0 3.09404E-15 120.56 4,75023E-06 200.00 3.9846E-15 120.56 4,75023E-06 4,000.0 1.37732E-12 95.128 7,84766E-05 200.00 2.44732E-12 90.445 7,84766E-05 100.00 2.44732E-12 90.445 7,84766E-05 100.00 3.9842E-12 90.445 7,84766E-05 100.00 3.9812E-12 90.445 7,84766E-05 100.00 3.9812E-12 90.445 7,84766E-05 100.00 4.04732E-12 90.445 7,84766E-05 100.00 3.8812E-12 90.445 7,84766E-05 100.00 4.04732E-12 90.445 7,84766E-05 100.00 6.8772E-15 119.92 7,84766E-05 100.00 6.0772E-15 119.92 7,84766E-05 100.00 6.0772E-15 119.92 7,84766E-05 100.00 6.0772E-15 118.49 7,11080E-06 4.000.00 6.0744E-15 118.49 7,11080E-06 4.000.00 6.0744E-15 118.49	5023E	100.0	.59164E-1	30.1	0
4,75028E+06         400.00         1,4679FE-15         125,12         7957.2           4,75028E+06         600.00         2,5629FE-15         122,374         7957.2           4,75028E+06         1000.00         3,096PE-15         122,37         7957.2           4,75028E+06         1000.00         3,096PE-15         121,29         7957.2           4,75028E+06         1000.00         4,4736E-15         120,28         7957.2           4,75028E+06         2000.00         4,4736E-15         120,28         7957.2           4,75028E+06         2000.00         4,4736E-15         120,28         7957.2           7,8476E+05         200.00         1,3732E-12         98,147         6600.2           7,8476E+05         200.00         2,54576E-12         95,28         6600.2           7,8476E+05         1000.00         2,5461E-12         90,95,28         6600.2           7,8476E+05         1000.00         2,54676E-12         90,48         6600.2           7,8476E+05         1000.00         2,5448E-12         90,48         6600.2           7,8476E+05         1000.00         2,5448E-12         90,48         6600.2           7,8476E+05         1000.00         2,28446E-16         90,48	4,75023E-06 600.00 2.0385E-15 125.74 4,75023E-06 600.00 2.0385E-15 122.74 4,75023E-06 100.00 3.5499E-15 122.74 4,75023E-06 100.00 3.5499E-15 121.87 4,75023E-06 100.00 3.5499E-15 120.88 4,75023E-06 100.00 3.5499E-15 120.88 4,75023E-06 100.00 4,4736E-15 120.88 4,75023E-06 100.00 1,37732E-12 99.147 7,84766E-05 100.00 2.04189E-12 90.445 7,84766E-05 100.00 2.04189E-12 90.445 7,84766E-05 100.00 3.6652E-12 90.445 7,84766E-05 100.00 3.6652E-12 90.445 7,84766E-05 100.00 2.04189E-12 90.445 7,84766E-05 100.00 3.6652E-12 90.445 7,84766E-05 100.00 2.04752E-12 90.445 7,84766E-05 100.00 4,0022E-12 90.445 7,84766E-05 100.00 2.04752E-12 90.445 7,84766E-05 100.00 4,0027E-15 119.20 7,84766E-05 100.00 4,0027E-15 119.49 7,11080E-06 4,000.00 4,0027E-15 119.49 7,11080E-06 4,000.00 4,0027E-15 119.49 7,11080E-06 4,000.00 4,0027E-15 119.49	75023E	200.0	.43778E-1	27.0	95
4,75028E+06         6000.00         2,01385E+15         123,74         79574           4,75028E+06         8000.00         3,0904E+15         122,70         79574           4,75028E+06         1000.00         3,0904E+15         121,29         79574           4,75028E+06         2000.00         3,0866E+15         120,28         79574           4,75028E+06         2000.00         3,8665E+15         120,28         79574           4,75028E+06         2000.00         4,4736E+15         120,28         79574           4,75028E+05         200.00         1,3773E+12         98,147         6600           7,8476E+05         200.00         2,6476E+12         95,128         6600           7,8476E+05         200.00         3,7461E+12         90,484         6600           7,8476E+05         1000.00         3,6476E+12         90,484         6600           7,8476E+05         1000.00         4,4482E+12         90,484         6600           7,8476E+05         1000.00         4,4482E+12         90,484         6600           7,8476E+05         2000.00         4,4482E+12         90,484         6600           7,8476E+05         2000.00         4,4482E+12         90,484         6600	4,7523E+06         600.00         2.56299E-15         122.74           4,7523E+06         1000.0         3.09804E-15         122.87           4,7523E+06         1000.0         3.09804E-15         121.87           4,7523E+06         200.0         3.9865E-15         120.29           4,7523E+06         200.0         3.9865E-15         120.29           4,7523E+06         200.0         4.19456E-15         120.29           7,84766E+05         200.0         2.0489E-12         98-147           7,84766E+05         400.0         2.64786E-12         99-147           7,84766E+05         400.0         2.64786E-12         99-147           7,84766E+05         400.0         2.64786E-12         99-147           7,84766E+05         400.0         2.64786E-12         99-147           7,84766E+05         400.0         2.64786E-12         90-85           7,84766E+05         100.0         3.8312E-12         90-85           7,84766E+05         100.0         4.0482E-12         90-45           7,84766E+05         100.0         4.0482E-12         90-45           7,84766E+05         100.0         4.04938E-12         90-45           7,84766E+05         200.0         4	75023E	0.004	.46790E-1	25.1	957.
4,75023E+06         800.00         2,50299E+15         122.70         7957.4           4,75023E+06         1000.00         3,09804E-15         122.87         7957.4           4,75023E+06         2000.0         3,8965E-15         120.88         7957.4           4,75023E+06         2000.0         4,47336E-15         120.88         7957.4           4,75023E+06         2000.0         4,47336E-15         120.88         7957.4           4,75023E+06         400.00         4,47336E-15         120.26         7957.4           7,84766E+05         200.00         1,3732E-12         98.147         6600.7           7,84766E+05         600.00         2,6476E-12         93.418         6600.7           7,84766E+05         1000.0         3,5461E-12         90.962         6600.7           7,84766E+05         1000.0         3,5461E-12         90.962         6600.7           7,84766E+05         1000.0         3,6461E-12         90.445         6600.7           7,84766E+05         1000.0         4,0432E-12         90.445         6600.7           7,84766E+05         4000.0         4,0432E-12         90.445         6600.7           7,84766E+05         400.0         4,0436E-12         90.445	4,75023E+06         800.00         2.50299E-15         122.70           4,75023E+06         1000.00         3.54699E-15         121.29           4,75023E+06         1000.00         3.54699E-15         121.29           4,75023E+06         2000.0         4.19456E-15         120.8B           4,75023E+06         2000.0         4.19456E-15         120.8B           4,75023E+06         4000.0         4.47336E-15         120.8B           7,84766E+05         200.00         2.64576E-12         98.147           7,84766E+05         400.00         2.64576E-12         91.513           7,84766E+05         600.00         3.5461E-12         90.526           7,84766E+05         1000.0         3.5461E-12         90.526           7,84766E+05         1000.0         3.5461E-12         90.452           7,84766E+05         1000.0         3.5461E-12         90.452           7,84766E+05         4000.0         4.0472E-12         90.445           7,84766E+05         4000.0         4.0472E-12         90.445           7,84766E+05         4000.0         4.0472E-12         90.445           7,84766E+05         4000.0         4.0472E-12         90.456           4,11080E+06	75023E	0.009	.01385E-1	23.7	957
4,75023E+06         1000.0         3,09904E-15         12.87         7957-475023E+06           4,75023E+06         1000.0         3,5469E-15         12.29         7957-7957-7957-7957-7957-7957-7957-7957	4,75023E+06         1000.0         3.09904E-15         121.87           4,75023E+06         1500.0         3.89865E-15         120.29           4,75023E+06         2000.0         4.19456E-15         120.88           4,75023E+06         2000.0         4.19456E-15         120.88           4,75023E+06         2000.0         4.19456E-15         120.88           7,84766E+05         200.00         2.04189E-12         98.147           7,84766E+05         400.00         2.04189E-12         98.147           7,84766E+05         400.00         2.04576E-12         98.147           7,84766E+05         400.00         2.04576E-12         99.418           7,84766E+05         1000.0         2.04576E-12         90.952           7,84766E+05         1000.0         3.59461E-12         90.52           7,84766E+05         1000.0         3.64512E-12         90.45           7,84766E+05         1000.0         4.11683E-12         90.45           7,84766E+05         1000.0         4.04736E-12         90.45           7,84766E+05         2000.0         3.64612E-12         90.45           7,84766E+05         1000.0         4.11683E-12         90.46           4,11080E+06	.75023E	800.0	.56299E-1	22.7	957
4,75023E+06         1500.0         3,54699E-15         121.29         7957.2           4,75023E+06         2000.0         3,6469E-15         120.88         7957.2           4,75023E+06         4000.0         4,1945E-15         120.26         7957.2           4,75023E+06         4000.0         4,4735E-12         120.26         7957.2           7,8476E+05         200.00         1,3773E-12         98.147         6600.2           7,8476E+05         400.00         2,64576E-12         95.128         6600.2           7,8476E+05         500.00         2,64576E-12         91.513         6600.2           7,8476E+05         1000.0         3,5461E-12         90.962         6600.2           7,8476E+05         1000.0         3,5461E-12         90.529         6600.2           7,8476E+05         1000.0         3,5461E-12         90.529         6600.2           7,8476E+05         1000.0         3,5461E-12         90.529         6600.2           7,8476E+05         4000.0         4,11683E-12         90.445         6600.2           7,8476E+05         4000.0         4,11683E-12         90.445         6600.2           4,11080E-06         400.00         2,28446E-16         90.445         <	4,7522E+06         1500.0         3.54699E-15         121.29           4,7522E+06         2000.0         4.19456E-15         120.56           4,7522E+06         4000.0         4.19456E-15         120.56           4,7502E+06         4000.0         4.4733E-12         120.56           4,7502E+06         4000.0         4.4733E-12         98.147           7,84766E+05         200.00         2.04189E-12         95.128           7,84766E+05         600.00         2.04189E-12         95.128           7,84766E+05         600.00         2.04189E-12         90.962           7,84766E+05         1000.0         3.5461E-12         90.962           7,84766E+05         1000.0         4.0642E-12         90.962           7,84766E+05         400.0         4.1683E-12         90.445           7,84766E+05         400.0         2.28646E-12         90.445           8,11080E+06         400.0	.75023E	1000.	.09804E-1	21.8	957.
4,75028E-06         3,89465E-15         120.88         7957.           4,75023E-06         3,000.0         4,4736E-15         120.58         7957.           4,75023E-06         4,000.0         4,47336E-15         120.56         7957.           7,84766E-05         200.00         1,37732E-12         98.147         6600.           7,84766E-05         400.00         2,64576E-12         93.418         6600.           7,84766E-05         600.00         2,64576E-12         93.418         6600.           7,84766E-05         600.00         3,5642E-12         93.418         6600.           7,84766E-05         100.00         2,64576E-12         90.526         6600.           7,84766E-05         100.00         3,97392E-12         90.526         6600.           7,84766E-05         100.00         4,0482E-12         90.526         6600.           7,84766E-05         3000.0         4,0482E-12         90.526         6600.           7,84766E-05         400.00         4,0482E-12         90.372         6600.           4,11080E-06         400.00         2,8746E-12         90.372         7951.           4,11080E-06         400.00         2,8757E-15         119.42         7951.	4,75028F.06         2000.0         3,89465F-15         120.88           4,75028F.06         2000.0         4,19456F-15         120.88           4,75023F.06         4,000.0         4,1346F-15         120.88           7,84766F.05         200.00         6,87252F-13         98.147           7,84766F.05         400.00         2,64576F-12         95.128           7,84766F.05         400.00         2,64576F-12         95.293           7,84766F.05         400.00         2,64576F-12         95.293           7,84766F.05         100.00         3,5461E-12         91.513           7,84766F.05         100.00         3,5461E-12         90.525           7,84766F.05         100.00         3,5461E-12         90.465           7,84766F.05         100.00         4,0462E-12         90.465           7,84766F.05         100.00         4,0462E-12         90.465           7,84766F.05         4,000.00         2,28446E-16         90.526           4,11080E.06         4,000.00         2,84746E-16         1127.05           4,11080E.06         4,000.00         2,8472F-15         118.76           4,11080E.06         5,000.00         5,6431E-15         118.46           4,11080E.06	.75023E	1500	.54699E-1	21.5	957.
4.75022E.06         3000.0         4.19456E-15         120.56         7957.           4.75022E.06         4.000.0         4.47336E-15         120.28         7957.           7.84766E.05         200.00         1.3772E-12         98.147         6600.           7.84766E.05         200.00         2.04189E-12         93.418         6600.           7.84766E.05         800.00         3.59461E-12         90.962         6600.           7.84766E.05         1000.0         4.0482E-12         90.962         6600.           7.84766E.05         200.00         4.0482E-12         90.455         6600.           7.84766E.05         3000.0         4.0482E-12         90.455         6600.           7.84766E.05         400.00         4.0482E-12         90.455         6600.           7.84766E.05         400.00         4.01683E-12         90.455         7951.           4.11080E.06         400.00         4.0802E-12         90.45 <td< td=""><td>4.75023E*06       4.19456E*15       120.56         4.75023E*06       40000       4.47336E*15       120.28         7.84766E*05       200.00       1.37732E*12       98.147         7.84766E*05       200.00       2.04189E*12       93.418         7.84766E*05       400.00       2.04189E*12       93.418         7.84766E*05       1000.00       2.04189E*12       93.418         7.84766E*05       1000.00       2.04189E*12       90.962         7.84766E*05       1000.00       3.59461E*12       90.962         7.84766E*05       1500.00       3.9739E*12       90.962         7.84766E*05       1000.00       4.0482E*12       90.685         7.84766E*05       1000.00       4.0482E*12       90.445         7.84766E*05       200.00       4.0482E*12       90.445         4.11080E*06       400.00       4.11683E*12       90.445         4.11080E*06       400.00       2.84751E*15       127.05         4.11080E*06       600.00       2.66724E*15       119.92         4.11080E*06       5.000.00       6.67746E*15       118.49         4.11080E*06       6.000.00       6.71434E*15       118.49</td><td>.75023E</td><td>2000</td><td>.89865E-1</td><td>20.8</td><td>95</td></td<>	4.75023E*06       4.19456E*15       120.56         4.75023E*06       40000       4.47336E*15       120.28         7.84766E*05       200.00       1.37732E*12       98.147         7.84766E*05       200.00       2.04189E*12       93.418         7.84766E*05       400.00       2.04189E*12       93.418         7.84766E*05       1000.00       2.04189E*12       93.418         7.84766E*05       1000.00       2.04189E*12       90.962         7.84766E*05       1000.00       3.59461E*12       90.962         7.84766E*05       1500.00       3.9739E*12       90.962         7.84766E*05       1000.00       4.0482E*12       90.685         7.84766E*05       1000.00       4.0482E*12       90.445         7.84766E*05       200.00       4.0482E*12       90.445         4.11080E*06       400.00       4.11683E*12       90.445         4.11080E*06       400.00       2.84751E*15       127.05         4.11080E*06       600.00       2.66724E*15       119.92         4.11080E*06       5.000.00       6.67746E*15       118.49         4.11080E*06       6.000.00       6.71434E*15       118.49	.75023E	2000	.89865E-1	20.8	95
4.75023E.06         4.47336E-15         120.28         7957.           7.84766E.05         100.00         6.87252E-13         98.147         6600.           7.84766E.05         200.00         1.37732E-12         98.147         6600.           7.84766E.05         400.00         2.64576E-12         93.418         6600.           7.84766E.05         400.00         2.64576E-12         92.293         6600.           7.84766E.05         1000.00         3.59461E-12         90.962         6600.           7.84766E.05         1500.0         3.83122E-12         90.685         6600.           7.84766E.05         2000.0         3.83122E-12         90.685         6600.           7.84766E.05         2000.0         4.0422E-12         90.445         6600.           7.84766E.05         3000.0         4.11683E-12         90.445         6600.           7.84766E.05         3000.0         4.11683E-12         90.445         6600.           7.84766E.05         400.00         4.11683E-12         90.445         6600.           4.11080E.06         400.00         2.88446E-15         127.05         7951.           4.11080E.06         400.00         2.8721E-15         119.20         7951. <td>4,75023E+06       4,47336E-15       120.28         7,84766E+05       100.00       6,87252E-13       98.147         7,84766E+05       200.00       1,37732E-12       98.147         7,84766E+05       400.00       2,6476E-12       93.418         7,84766E+05       1000.00       2,6476E-12       92.293         7,84766E+05       1000.00       3,59461E-12       90.685         7,84766E+05       1000.00       3,59461E-12       90.685         7,84766E+05       1000.00       3,59461E-12       90.685         7,84766E+05       2000.00       3,59461E-12       90.685         7,84766E+05       2000.00       4,0482E-12       90.685         7,84766E+05       3000.00       4,0482E-12       90.685         7,84766E+05       4,000.00       4,0482E-12       90.685         4,11080E+06       4,000.00       4,8022E-12       90.372         4,11080E+06       6,000.00       2,28446E-16       127.05         4,11080E+06       6,000.00       2,87721E-15       119.92         4,11080E+06       1500.00       5,6631E-15       118.49         4,11080E+06       6,000.00       6,67749E-15       118.49         4,11080E+06       6,000.00<!--</td--><td>.75023E</td><td>3000</td><td>.19456E-1</td><td>20.5</td><td>957</td></td>	4,75023E+06       4,47336E-15       120.28         7,84766E+05       100.00       6,87252E-13       98.147         7,84766E+05       200.00       1,37732E-12       98.147         7,84766E+05       400.00       2,6476E-12       93.418         7,84766E+05       1000.00       2,6476E-12       92.293         7,84766E+05       1000.00       3,59461E-12       90.685         7,84766E+05       1000.00       3,59461E-12       90.685         7,84766E+05       1000.00       3,59461E-12       90.685         7,84766E+05       2000.00       3,59461E-12       90.685         7,84766E+05       2000.00       4,0482E-12       90.685         7,84766E+05       3000.00       4,0482E-12       90.685         7,84766E+05       4,000.00       4,0482E-12       90.685         4,11080E+06       4,000.00       4,8022E-12       90.372         4,11080E+06       6,000.00       2,28446E-16       127.05         4,11080E+06       6,000.00       2,87721E-15       119.92         4,11080E+06       1500.00       5,6631E-15       118.49         4,11080E+06       6,000.00       6,67749E-15       118.49         4,11080E+06       6,000.00 </td <td>.75023E</td> <td>3000</td> <td>.19456E-1</td> <td>20.5</td> <td>957</td>	.75023E	3000	.19456E-1	20.5	957
7.84766E.05       100.00       6.87252E-13       98.147       6600         7.84766E.05       200.00       1.3732E-12       98.147       6600         7.84766E.05       400.00       2.04186E-12       92.293       6600         7.84766E.05       400.00       2.64576E-12       91.513       6600         7.84766E.05       1000.00       3.81612E-12       90.485       6600         7.84766E.05       1000.00       3.9739E-12       90.485       6600         7.84766E.05       2000.00       4.0482E-12       90.485       6600         7.84766E.05       3000.00       4.0482E-12       90.485       6600         7.84766E.05       4000.00       4.0482E-12       90.485       6600         7.84766E.05       4000.00       4.08695E-12       90.485       6600         4.11080E.06       400.00       9.28446E-16       127.05       7951         4.11080E.06       600.00       4.80721E-15       119.20       7951         4.11080E.06       800.00       6.60744E-15       119.20       7951         4.11080E.06       600.00       6.60744E-15       119.40       7951         4.11080E.06       600.00       6.60744E-15       119.40 <t< td=""><td>7.84766E.05 100.00 6.87252E-13 98.147 7.84766E.05 200.00 1.37252E-12 95.128 7.84766E.05 400.00 2.04189E-12 95.128 95.418 7.84766E.05 400.00 2.04189E-12 95.293 7.84766E.05 100.00 2.04576E-12 90.526 7.84766E.05 1500.0 3.59461E-12 90.585 7.84766E.05 1500.0 3.59461E-12 90.585 7.84766E.05 1500.0 3.97393E-12 90.526 4.04456E.05 1500.0 4.0445 4.0482E-12 90.372 4.11080E.06 400.00 2.84721E-15 1123.98 4.11080E.06 6.070.0 6.27157E-15 119.20 4.11080E.06 1000.0 5.667446E-15 118.76 4.11080E.06 4.00.00 6.57454E-15 118.53 4.11080E.06 4.00.00 6.57454E-15 118.53 4.11080E.06 4.00.00 6.57454E-15 118.54 4.11080E.06 4.00.00 6.57454E-15 118.54</td><td>.75023E</td><td>•0007</td><td>•47336E-1</td><td>20.5</td><td>126</td></t<>	7.84766E.05 100.00 6.87252E-13 98.147 7.84766E.05 200.00 1.37252E-12 95.128 7.84766E.05 400.00 2.04189E-12 95.128 95.418 7.84766E.05 400.00 2.04189E-12 95.293 7.84766E.05 100.00 2.04576E-12 90.526 7.84766E.05 1500.0 3.59461E-12 90.585 7.84766E.05 1500.0 3.59461E-12 90.585 7.84766E.05 1500.0 3.97393E-12 90.526 4.04456E.05 1500.0 4.0445 4.0482E-12 90.372 4.11080E.06 400.00 2.84721E-15 1123.98 4.11080E.06 6.070.0 6.27157E-15 119.20 4.11080E.06 1000.0 5.667446E-15 118.76 4.11080E.06 4.00.00 6.57454E-15 118.53 4.11080E.06 4.00.00 6.57454E-15 118.53 4.11080E.06 4.00.00 6.57454E-15 118.54 4.11080E.06 4.00.00 6.57454E-15 118.54	.75023E	•0007	•47336E-1	20.5	126
7.84766E+05         100.00         6.87252E-13         98-147         6600           7.84766E+05         200.00         1.37732E-12         95-128         6600           7.84766E+05         600.00         2.64576E-12         93-418         6600           7.84766E+05         800.00         3.6612E-12         92-293         6600           7.84766E+05         1500.0         3.6612E-12         90-562         6600           7.84766E+05         1500.0         3.97393E-12         90-562         6600           7.84766E+05         1500.0         4.0482E-12         90-562         6600           7.84766E+05         3000.0         4.0482E-12         90-562         6600           7.84766E+05         3000.0         4.0482E-12         90-526         6600           7.84766E+05         4.000.0         4.0482E-12         90-445         6600           7.84766E+05         4.000.0         4.0482E-12         90-445         6600           4.11080E+06         400.0         9.28646E-16         90-45         6600           4.11080E+06         400.0         9.28646E-15         10-51         7951           4.11080E+06         400.0         4.8072TE-15         118-20         7951 </td <td>7.84766E+05 100.00 6.87252E-13 98.147 7.84766E+05 200.00 2.04189E-12 95.128 7.84766E+05 400.00 2.04189E-12 93.418 7.84766E+05 600.00 2.04576E-12 93.418 7.84766E+05 1000.00 3.59461=12 90.962 7.84766E+05 1500.00 3.59461=12 90.962 7.84766E+05 1000.00 4.0482E-12 90.445 7.84766E+05 1000.00 4.0163E-12 90.445 7.84766E+05 1000.00 9.28646E-16 127.05 4.11080E+06 400.00 2.87721E-15 119.20 4.11080E+06 400.00 4.80727E-15 119.20 4.11080E+06 1500.00 6.57494E-15 118.76 4.11080E+06 400.00 6.57494E-15 118.49 4.11080E+06 400.00 6.57494E-15 118.49</td> <td></td> <td></td> <td></td> <td></td> <td></td>	7.84766E+05 100.00 6.87252E-13 98.147 7.84766E+05 200.00 2.04189E-12 95.128 7.84766E+05 400.00 2.04189E-12 93.418 7.84766E+05 600.00 2.04576E-12 93.418 7.84766E+05 1000.00 3.59461=12 90.962 7.84766E+05 1500.00 3.59461=12 90.962 7.84766E+05 1000.00 4.0482E-12 90.445 7.84766E+05 1000.00 4.0163E-12 90.445 7.84766E+05 1000.00 9.28646E-16 127.05 4.11080E+06 400.00 2.87721E-15 119.20 4.11080E+06 400.00 4.80727E-15 119.20 4.11080E+06 1500.00 6.57494E-15 118.76 4.11080E+06 400.00 6.57494E-15 118.49 4.11080E+06 400.00 6.57494E-15 118.49					
7.84766E.05         200.00         1.37732E-12         95.128         6600           7.84766E.05         400.00         2.04189E-12         93.418         6600           7.84766E.05         600.00         2.04189E-12         93.418         6600           7.84766E.05         600.00         3.59461E-12         90.962         6600           7.84766E.05         1000.0         3.59461E-12         90.962         6600           7.84766E.05         2000.0         4.0482E-12         90.962         6600           7.84766E.05         2000.0         4.0482E-12         90.445         6600           7.84766E.05         4000.0         4.11683E-12         90.445         6600           7.84766E.05         4000.0         4.11683E-12         90.445         7951           4.11080E.06         400.00         2.8646E-16         127.05         7951           4.11080E.06         400.00         4.8695E-15         119.20         7951           4.11080E.06         5.06931E-15         119.20         7951           4.11080E.06         6.000.0         4.8027E-15         118.76         7951           4.11080E.06         6.000.0         6.60724E-15         118.46         7951	7.84766E.05 200.00 1.37732E-12 95.128 7.84766E.05 600.00 2.64189E-12 92.293 7.84766E.05 600.00 2.64189E-12 92.293 7.84766E.05 1000.00 3.6512E-12 90.962 7.84766E.05 1000.00 3.63122E-12 90.962 7.84766E.05 1000.00 3.63122E-12 90.962 7.84766E.05 1000.00 4.0482E-12 90.952 7.84766E.05 1000.00 4.0483E-12 90.372 4.11080E.06 600.00 3.86119E-15 119.20 4.11080E.06 1000.00 4.80227E-15 119.20 4.11080E.06 1000.00 6.67434E-15 118.76 4.11080E.06 600.00 6.71434E-15 118.49	36E+0	000	.87252E-1	8.14	•009
7.84766E+05       40000       2.04189E-12       93.418       6600         7.84766E+05       600.00       2.64576E-12       92.293       6600         7.84766E+05       1000.00       3.59461E-12       90.962       6600         7.84766E+05       1500.0       3.97393E-12       90.465       6600         7.84766E+05       2000.0       3.97393E-12       90.445       6600         7.84766E+05       3000.0       4.04822E-12       90.445       6600         7.84766E+05       4000.0       4.04822E-12       90.445       6600         7.84766E+05       4000.0       4.11683E-12       90.445       6600         4.11080E+06       4000.0       4.11683E-12       90.445       6600         4.11080E+06       400.00       1.28646E-16       122.05       7951         4.11080E+06       400.00       2.87721E-15       119.92       7951         4.11080E+06       1000.0       4.80727E-15       118.76       7951         4.11080E+06       1500.0       6.67494E-15       118.76       7951         4.11080E+06       5.66931E-15       118.49       7951         4.11080E+06       6.000.0       6.67494E-15       118.49       7951	7.84766E.05	96E+0	0.00	.37732E-1	5.12	.009
7.84766E*05       600*00       2.64576E*12       92.293       6600         7.84766E*05       1000*0       3.16612E*12       91.513       6600         7.84766E*05       1500*0       3.59461E*12       90.685       6600         7.84766E*05       2000*0       3.97393E*12       90.685       6600         7.84766E*05       2000*0       4.04822E*12       90.445       6600         7.84766E*05       4000*0       4.11683E*12       90.445       6600         7.84766E*05       4000*0       4.11683E*12       90.445       6600         4.11080E*06       400*00       9.28646E*16       127.05       7951         4.11080E*06       400*00       2.887721E*15       122.04       7951         4.11080E*06       600*00       4.80727E*15       119.92       7951         4.11080E*06       800*00       6.27157E*15       119.92       7951         4.11080E*06       2000*00       6.6774E*15       118.49       7951         4.11080E*06       2000*00       6.6774E*15       118.49       7951         4.11080E*06       400*00       6.71434E*15       118.49       7951	7.84766E.05 600.00 2.64576E-12 92.293 7.84766E.05 1000.00 3.91612E-12 90.685 7.84766E.05 1500.0 3.93126E-12 90.685 7.84766E.05 1500.0 3.97393E-12 90.685 7.84766E.05 2000.0 3.97393E-12 90.685 7.84766E.05 2000.0 3.97393E-12 90.445 7.84766E.05 4.000.0 4.0482E-12 90.445 7.84766E.05 4.000.0 9.28646E-16 127.05 4.11080E.06 400.00 2.86727E-15 119.92 4.11080E.06 600.00 4.80727E-15 119.92 4.11080E.06 1500.0 6.667494E-15 118.76 4.11080E.06 1000.0 6.67494E-15 118.49 4.11080E.06 4.000.0 6.7434E-15 118.49	9E+0	0.00	.04189E-1	3.41	600
7.84766E+05       800.00       3.16612E-12       91.513       6600         7.84766E+05       1000.0       3.59461E-12       90.962       6600         7.84766E+05       2000.0       3.97393E-12       90.962       6600         7.84766E+05       2000.0       4.0482E-12       90.445       6600         7.84766E+05       3000.0       4.01683E-12       90.445       6600         7.84766E+05       4000.0       4.11683E-12       90.445       6600         4.11080E+06       100.00       9.28646E-16       127.05       6600         4.11080E+06       400.00       1.38619E-15       122.05       6600         4.11080E+06       600.00       2.87721E-15       119.92       7951         4.11080E+06       600.00       3.86119E-15       119.20       7951         4.11080E+06       1000.00       6.667721E-15       118.20       7951         4.11080E+06       1500.00       6.677494E-15       118.49       7951         4.11080E+06       500.00       6.677494E-15       118.49       7951         4.11080E+06       600.00       6.77494E-15       118.49       7951	7.84766E+05 800.00 3-16612E-12 91.513 7.84766E+05 1500.0 3-59461E-12 90.962 7.84766E+05 2000.0 3-97392E-12 90.526 7.84766E+05 2000.0 4.0482E-12 90.526 7.84766E+05 3000.0 4.0482E-12 90.526 7.84766E+05 4000.0 4.0683E-12 90.445 7.84766E+05 4000.0 1.08695E-12 90.372 4.11080E+06 400.00 2.87721E-15 122.14 4.11080E+06 600.00 5.66931E-15 119.20 4.11080E+06 1500.0 6.67494E-15 118.76 4.11080E+06 400.00 6.67494E-15 118.76 4.11080E+06 400.00 6.67494E-15 118.46	7.84766E+0	0.00	.64576E-1	2.29	600
7.84766E+05       1000.0       3.59461E-12       90.962       6600.0         7.84766E+05       2000.0       3.9732E-12       90.685       6600.0         7.84766E+05       3000.0       4.01432E-12       90.526       6600.0         7.84766E+05       4000.0       4.11683E-12       90.526       6600.0         7.84766E+05       4000.0       4.11683E-12       90.455       6600.0         4.11080E+06       100.00       9.28646E-16       127.05       7951.0         4.11080E+06       400.00       1.58695E-15       123.98       7951.0         4.11080E+06       600.00       2.87721E-15       120.87       7951.0         4.11080E+06       800.00       6.6931E-15       119.20       7951.0         4.11080E+06       1500.00       6.6772F-15       118.30       7951.0         4.11080E+06       1500.00       6.6779F-15       118.49       7951.0         4.11080E+06       1500.00       6.6779F-15       118.49       7951.0         4.11080E+06       1500.00       6.6779F-15       118.49       7951.0         4.11080E+06       5.66931E-15       118.49       7951.0         4.11080E+06       6.0724-15       118.49       7951.0 <td>7.84766E+05 1000.0 3.59461E-12 90.962 7.84766E+05 2000.0 3.9733E-12 90.685 7.84766E+05 2000.0 4.0482E-12 90.445 7.84766E+05 4.000.0 4.0482E-12 90.445 7.84766E+05 4000.0 4.0482E-12 90.445 7.84766E+05 4000.0 1.28646E-16 127.05 4.11080E+06 400.00 2.87721E-15 119.92 4.11080E+06 1500.0 6.67494E-15 118.53 4.11080E+06 4000.0 6.71434E-15 118.49</td> <td>7.84766E+C</td> <td>0.00</td> <td>.16612E-1</td> <td>1.51</td> <td>-009</td>	7.84766E+05 1000.0 3.59461E-12 90.962 7.84766E+05 2000.0 3.9733E-12 90.685 7.84766E+05 2000.0 4.0482E-12 90.445 7.84766E+05 4.000.0 4.0482E-12 90.445 7.84766E+05 4000.0 4.0482E-12 90.445 7.84766E+05 4000.0 1.28646E-16 127.05 4.11080E+06 400.00 2.87721E-15 119.92 4.11080E+06 1500.0 6.67494E-15 118.53 4.11080E+06 4000.0 6.71434E-15 118.49	7.84766E+C	0.00	.16612E-1	1.51	-009
6E+05       1500-0       3.83122E-12       90.685       6600         6E+05       2000-0       3.97393E-12       90.526       6600         6E+05       3000-0       4.04822E-12       90.445       6600         6E+05       4000-0       4.11683E-12       90.445       6600         6E+05       4000-0       4.11683E-12       90.445       6600         6E+05       200-00       1.28646E-16       123.93       7951         6E+06       200-00       1.28695E-15       123.93       7951         6E+06       400-00       2.87721E-15       122.14       7951         6E+06       500-00       4.80727E-15       119.92       7951         6E+06       1500-0       6.60724E-15       118.76       7951         0E+06       2000-0       6.67494E-15       118.49       7951         0E+06       3000-0       6.71434E-15       118.46       7951	6E+05       1500c0       3.83122E-12       90.685         6E+05       2000.0       4.04822E-12       90.526         66E+05       4000.0       4.1683E-12       90.445         60E+05       4000.0       4.1683E-12       90.445         60E+05       400.0       9.28646E-16       127.05         10E+06       200.0       1.08695E-15       123.98         10E+06       400.0       2.87721E-15       122.14         10E+06       600.0       4.80227E-15       119.92         10E+06       600.0       6.67724E-15       119.92         118.76       6.67724E-15       118.76         118.46       6.71434E-15       118.46	7.84766E+0	.000	.59461E-1	96.0	600
6E+05       2000.0       3.97393E-12       90.526       6600.         6E+05       4.0482E-12       90.445       6600.         6E+05       4.000.0       4.1683E-12       90.372       6600.         6E+05       4.000.0       9.28646E-16       127.05       7951.         10E+06       400.00       1.28695E-15       122.05       7951.         10E+06       400.00       2.87721E-15       122.04       7951.         10E+06       400.00       4.80727E-15       119.92       7951.         10E+06       1000.0       5.66931E-15       118.76       7951.         150.0       6.60724E-15       118.76       7951.         0E+06       2000.0       6.67494E-15       118.49       7951.         0E+06       4000.0       6.67494E-15       118.49       7951.	6E+05       2000.0       3.97393E-12       90.526         6E+05       3000.0       4.04822E-12       90.445         6E+05       4.000.0       4.11683E-12       90.445         90.445       4.000.0       4.11683E-12       90.445         90.445       4.000.0       9.28646E-16       127.05         100.00       1.38695E-15       123.98         10E+06       4.000.0       2.87721E-15       122.14         10E+06       4.80727E-15       119.92         100.00       5.66931E-15       119.92         1500.0       6.60724E-15       118.76         118.76       6.60724E-15       118.76         118.49       6.67494E-15       118.49	0+39	200°	83122E-1	0.68	500
6E+05       3000.00       4.0492E-12       90.445       6600.         6E+05       4000.00       4.11683E-12       90.372       6600.         10E+06       100.00       9.28646E-16       127.05       7951.         10E+06       400.00       2.87721E-15       122.14       7951.         10E+06       400.00       2.87721E-15       120.87       7951.         10E+06       800.00       3.86119E-15       119.92       7951.         10E+06       1000.00       5.66931E-15       119.20       7951.         1500.00       6.27157E-15       118.76       7951.         1500.00       6.67494E-15       118.49       7951.         16+06       4000.00       6.67494E-15       118.49       7951.	6E+05       3000.0       4.0482E-12       90.445         6E+05       4000.0       4.11683E-12       90.372         10E+06       100.00       9.28646E-16       127.05         10E+06       400.00       2.87721E-15       122.14         10E+06       600.00       2.87721E-15       120.87         10E+06       600.00       4.8027E-15       119.92         1500.0       6.27157E-15       119.76         1500.0       6.67494E-15       118.76         10E+06       6.0724E-15       118.49	6E+0	.000	.97393E-1	0.52	500
6E+05       4.000.0       4.11683E-12       90.372       6600.         10E+06       100.00       9.28646E-16       127.05       7951.         10E+06       200.00       1.38695E-15       123.98       7951.         10E+06       400.00       2.87721E-15       120.87       7951.         10E+06       600.00       4.80727E-15       119.92       7951.         10E+06       1000.0       5.66931E-15       119.20       7951.         0E+06       2000.0       6.27157E-15       118.76       7951.         0E+06       2000.0       6.67494E-15       118.53       7951.         0E+06       3000.0       6.67494E-15       118.49       7951.         0E+06       4000.0       6.71434E-15       118.49       7951.	6E+05       4.000.0       4.11683E-12       90.372         10E+06       100.00       9.28646E-16       127.05         10E+06       2.87721E-15       123.98         10E+06       400.00       2.87721E-15       120.87         10E+06       600.00       4.80727E-15       119.92         10E+06       1500.0       6.27157E-15       118.76         118.76       6.67724E-15       118.53         118.46       6.71434E-15       118.46	6E+0	•000	.04822E-1	94.0	-009
.11080E+06       100.00       9.28646E-16       127.05       7951.         .11080E+06       200.00       1.08695E-15       123.98       7951.         .11080E+06       400.00       2.87721E-15       120.87       7951.         .11080E+06       600.00       4.80727E-15       119.92       7951.         .11080E+06       1500.0       5.66931E-15       119.20       7951.         .11080E+06       2000.0       6.67724E-15       118.76       7951.         .11080E+06       3000.0       6.67494E-15       118.49       7951.         .11080E+06       4000.0       6.71434E-15       118.49       7951.	.11080E+06       100.00       9.28646E-16       127.05         .11080E+06       200.00       1.68695E-15       123.98         .11080E+06       400.00       2.87721E-15       120.87         .11080E+06       600.00       4.80727E-15       119.92         .11080E+06       1500.0       5.66931E-15       118.76         .11080E+06       2000.0       6.60724E-15       118.53         .11080E+06       4000.0       6.71434E-15       118.46	6E+0	000	·11683E-1	0.37	9009
.11080E+06       100.00       9.28646E-16       127.05       7951.         .11080E+06       200.00       1.08695E-15       123.98       7951.         .11080E+06       400.00       2.87721E-15       120.87       7951.         .11080E+06       800.00       4.80727E-15       119.92       7951.         .11080E+06       1000.00       5.66931E-15       119.20       7951.         .11080E+06       1500.00       6.60724E-15       118.76       7951.         .11080E+06       2000.00       6.67494E-15       118.76       7951.         .11080E+06       4000.00       6.67494E-15       118.49       7951.	.11080E+06       100.00       9.28646E-16       127.05         .11080E+06       200.00       1.58695E-15       123.98         .11080E+06       400.00       2.87721E-15       120.87         .11080E+06       800.00       4.80727E-15       119.20         .11080E+06       1500.00       5.66931E-15       119.20         .11080E+06       1500.00       6.60724E-15       118.76         .11080E+06       2000.00       6.67494E-15       118.49         .11080E+06       4000.00       6.71434E-15       118.46					
.11.080E+06       200.00       1.68695E-15       122.14       7951.         .11.080E+06       400.00       3.86119E-15       120.87       7951.         .11.080E+06       600.00       4.80721E-15       119.92       7951.         .11.080E+06       1000.00       5.66931E-15       119.20       7951.         .11.080E+06       1500.00       6.67494E-15       118.76       7951.         .11.080E+06       3000.00       6.67494E-15       118.49       7951.         .11.080E+06       4000.00       6.67494E-15       118.49       7951.	11080E+06	.11080E+0	00.00	.28646E-1	27.0	951.
-11080E+06       400.00       2.87721E-15       122.14       7951.         -11080E+06       600.00       4.80727E-15       119.92       7951.         -11080E+06       1000.00       5.66931E-15       119.20       7951.         -11080E+06       1500.00       6.67757E-15       118.76       7951.         -11080E+06       2000.00       6.67494E-15       118.49       7951.         -11080E+06       4000.00       6.67494E-15       118.49       7951.	-11080E+06	.11380E+3	0.00	.08695E-1	23.9	951.
.11080E+06       600.00       3.86119E-15       120.87       7951.         .11080E+06       800.00       5.66931E-15       119.20       7951.         .11080E+06       1500.00       6.6774E-15       118.76       7951.         .11080E+06       2000.00       6.6774E-15       118.53       7951.         .11080E+06       4000.00       6.67494E-15       118.49       7951.	.11080E+06       600.00       3.86119E-15       120.87         .11080E+06       800.00       4.8022E-15       119.92         .11080E+06       1500.0       5.66931E-15       118.20         .11080E+06       2000.0       6.60724E-15       118.53         .11080E+06       4000.0       6.67494E-15       118.49         .11080E+06       4000.0       6.71434E-15       118.46	.11080E+0	0.00	.877216-1	22.1	951.
.11080E+06       800-27E-15       119-92       7951-         .11080E+06       1500-0       5-66931E-15       118-20       7951-         .11080E+06       1500-0       6-67724E-15       118-76       7951-         .11080E+06       2000-0       6-67494E-15       118-53       7951-         .11080E+06       4000-0       6-67494E-15       118-49       7951-	.11080E+06       800-00       4.807-27E-15       119.92         .11080E+06       1000.0       5.66931E-15       118.20         .11080E+06       2000.0       6.60724E-15       118.76         .11080E+06       3000.0       6.67494E-15       118.49         .11080E+06       4000.0       6.71434E-15       118.46	.11080E+0	0.00	.86119E-1	20.8	951.
•11080E+06       1000.0       5.66931E-15       119.20       7951.         •11080E+06       1500.0       6.67724E-15       118.76       7951.         •11080E+06       2000.0       6.67494E-15       118.49       7951.         •11080E+06       4000.0       6.67494E-15       118.49       7951.	.11080E+06       10000.0       5.65931E-15       119.20         .11080E+06       2000.0       6.60724E-15       118.76         .11080E+06       3000.0       6.67494E-15       118.49         .11080E+06       4000.0       6.71434E-15       118.46	.11080E+0	0.00	.80227E-1	19.9	951.
•11080E+06       1500.0       6.27157E-15       118.76       7951.         •11080E+06       2000.0       6.60724E-15       118.53       7951.         •11080E+06       3000.0       6.67494E-15       118.49       7951.         •11080E+06       4000.0       6.71434E-15       118.46       7951.	-11080E+06 1500.0 6.27157E-15 118.76 -11080E+06 2000.0 6.60724E-15 118.53 -11080E+06 3000.0 6.67494E-15 118.49 -11080E+06 4000.0 6.71434E-15 118.46	.11080E+0	000	.66931E-1	19.2	951.
•11080E+06 2000•0 6-60724E-15 118-53 7951• •11080E+06 3000•0 6-67494E-15 118-49 7951• •11080E+06 4000•0 6-71434E-15 118-46 7951•	-11080E+06 2000.0 6.60724E-15 118.53 -11080E+06 3000.0 6.67494E-15 118.49 -11080E+06 4000.0 6.71434E-15 118.46	.11080E+0	500	.271576-1	18.7	951.
•11080E+06 3000•0 6-67494E-15 118.49 7951. •11080E+06 4000•0 6-71434E-15. 118.46 7951.	-11080E+06 3000.0 6.67494E-15 118.49 -11080E+06 4000.0 6.71434E-15 118.46	.11080E+0	.000	.60724E-1	18.5	951.
•11080E+06 4000•0 6.71434E-15. 118.46 7951.	-11080E+06 4000.0 6.71434E-15. 118.46	.11080E+0	000	.67494E-1	18.4	951.
		.11080E+0	000	.71434E-1	18.4	951.

SOURCE NO

20.00

ကြောက်ကြောက် တို့ တို့ လို လို					
	RANGE	. RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
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	2029E	100.00	ZZE	131.35	15.
	70000	400.00	.09426E	26.	112.
	つん	00.009	475	125-13	<b>~</b> .
•	2029E	800.00	.84157E	24.	116
	2029E	1000.0	.17839E	23.	112
•	2029E	1500.0	-40956E	200	112
•	2029E	2000-0	• 53985E	• •	112
•	2029E	30000	270115	200	112.
•	2029E	0.0004	* * * * * * * * * * * * * * * * * * *	22	
					6 7 0
	67311E+06		-09097E-	17.	200
•	311	200.00	311175-	114.39	3063.0
•	311E	<b>~</b> (	-13943E-	101	063
ณ์ (	311E	<b>-</b>	71379F-	9	063
•	57311E	•	27340	60	063
	2116/6		.47222E-	.60	063
•	3116		.66610E-1	08.	90
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2	116	•	•0		<b>5</b> 90
		•	32270F=1	8	343.
ů.	74621E+6		200215-1	7	343.
ហ	74621E+0		07328E-1	23	343.
S	74621E+0	000	621 52 3C - 1	0 0	343.
ហ	74621E		1-3/4146.	7	343.
S	74621E+0		826206-1	-	343.
ı,	74621E+5		-305-30F-1	20	343.
	74621E+0	000	1-3CU257	19	343.
ທີ່ເ	74621E+0	00000	4.53935E-15	119.87	-
ָה ש	766216+		.66679E-1	19.	343°
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6.67141E.06 6.67141E.07 6.67141E.07 6.67141E.07 6.67141E.07 6.67141E.07 6.67141111111111111111111111111111111111				<b>.</b>	
6.67141E.06 6.6714				٠.	
6.67141E+06 6.6714	.67141E+3	0.00	-70930E-	42.1	. 944.30
6.67141E+06 6.6714	67141F+C	0000	.24621E-1	39.3	944.30
6.67141E+06 6.6714	67141F+0	0.00	.65260E-1	38.8	944.30
6.67141E-06 6.6714	67141F+G	0.00	.71861E-1	37.7	944.30
6.67141E+06 6.67141111111111111111111111111111111111	.67141E+0	00.00	.13375E-	37.4	944.30
6.67141E+06 6.671411E+06 6.67141E+06 6.671411E+06 6.671411E+06 6.671411E+06 6.671411E+06 6.671411E+06 6.671411E+06 6.671411E+0	-67141E+C	.000			. 944•30
6.67141E+06 6.67141E+06 6.67141E+06 6.67141E+06 6.67141E+06 6.67141E+06 6.67141E+06 7.65310E+06 7.66510E+06 7.65310E+06 7.6531	.67141E+0	500	•0		+
6.67141E+06       3000.0       0.         6.67141E+06       4000.0       0.         7.65310E+06       200.00       3.00972E-15       117         2.65310E+06       400.00       0.         2.65310E+06       800.00       0.         2.65310E+06       800.00       0.         2.65310E+06       1000.0       0.         2.65310E+06       2000.0       0.         2.65310E+06       4000.0       0.         2.65310E+06       4000.0       0.         2.65310E+06       400.0       0.         2.65310E+06       5.97760E+07       5.97760E+07         2.65310E+06       5.97760E+07       5.97760E+07         3.33597E-17       136         5.97760E+06       5.97760E+07       136         5.97760E+06       5.97760E+07       136         5.97760E+06       5.97760E+07       0.	.67141E+0	.000	•0		944.30
6.67141E+06       4000.0       0.         2.65310E+06       100.00       3.00972E-15       117         2.65310E+06       400.00       3.00972E-15       117         2.65310E+06       600.00       0.       0.         2.65310E+06       800.00       0.       0.         2.65310E+06       800.00       0.       0.         2.65310E+06       2000.0       0.       0.         2.65310E+06       2000.0       0.       0.         2.65310E+06       4000.0       0.       0.         2.97760E+06       400.0       0.       0.         2.97760E+06       400.0       0.       0.         2.97760E+06       400.0       0.       0.         2.97760E+06       5.97760E+06 </td <td>.67141E+0</td> <td>.000</td> <td>•0</td> <td></td> <td>944-30</td>	.67141E+0	.000	•0		944-30
2.65310E+06 2.6531	.67141E+0	.000	•0		944•30
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2.65310E+06 2.65310E+06 6.00=00 3.00972E-15 117 2.65310E+06 6.00=00 2.65310E+06 2.65310E+0	.65310F+0	0.00	•55289E-1	4	4.7
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97760E+06	.97760E+	00.00	.7/401E-	į	•
.97760E+66       400.00       4.23477E-17       138         .97760E+06       600.00       5.49572E-17       136         .97760E+06       1000.0       6.59704E-17       136         .97760E+06       1500.0       0.       0.         .97760E+06       2000.0       0.       0.	.97760E+	0.00	•33597E-	33	•
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.97760E+06 800.00 6.59704E-17 136 .97760E+06 1500.0 0. .97760E+06 2000.0 0.	9776GF+	0.00	.49572E-1	36	
.97760E+06 1000.0 0 .97760E+06 1500.0 0	.97760E+	0.00	.59704E-1	36	- 60
.97760E+06 1500.0 .97760E+06 2000.0	.97760E+	.000			886.42
•97760E+06	.97760E+	500	•0		
	+309776°	.000	•0		
3000.0	-97760E+	.000	•0		
.97760E+06 4000.	.97760E+	.000	•0		

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SOURCE NO

20.00

RANGE RECEIVER DEPTH INTENSITY IT LOSS BOTTON LEVEL  1.55128E*16 100.00 0.87578E*12 86.194 6559*6  1.55128E*16 600.00 0.87578E*11 80.111 6559*6  1.55128E*16 600.00 0.87578E*11 80.111 6559*6  1.55128E*16 600.00 0.87578E*11 80.111 6559*6  1.55128E*16 100.00 0.87578E*11 80.111 6559*6  1.55128E*16 100.00 0.87578E*11 80.111 6559*6  1.55128E*16 100.00 0.87578E*11 80.111 6559*6  2.78296E*16 100.00 0.87578E*11 80.111 6559*6  2.78296E*16 100.00 0.87578E*12 94.111 80.511 8554*1  2.78296E*16 100.00 0.87578E*12 94.111 80.511 8554*1  2.78296E*16 100.00 0.87578E*12 94.111 80.511 8554*1  2.78296E*16 100.00 0.87578E*12 94.121 8554*1  2.78296E*16 100.00 0.7299*2E*11 83.370 8554*1  2.78296E*16 100.00 0.7299*2E*11 83.370 8554*1  2.78296E*16 100.00 0.7295E*11 83.370 8554*1  2.78296E*16 100.00 0.7295E*11 83.370 8557*8  3.37018E*15 100.00 0.7295E*11 78.489 5557*8  3.37018E*15 100.0		SOUR	SOURCE LEVEL= 210.00	SOURCE NO 1	GROUP 3	
### RECEIVER DEPTH INTENSITY TR LOSS ### RECEIVE						,
1.55128E.06		RANGE		INTENSITY	T.	BOTTOM LEVEL
55128E+06   100.00   9.85559E-12   89.277   6559   1.55128E+06   100.00   1.5073E-11   84.371   6559   1.55128E+06   600.00   2.4777E-11   84.371   6559   1.55128E+06   600.00   2.4749E-11   81.533   6559   1.55128E+06   600.00   3.46815E-11   80.413   6559   6559   1.55128E+06   600.00   3.46815E-11   80.413   6559   6559   1.55128E+06   600.00   3.46815E-12   90.413   6559						
55128E+06		128E+0		-362528·	9.27	559
1.55128E+06 600.00 2.004.77E-11 84.371 6559 1.55128E+06 600.00 2.47749E-11 81.33 6559 1.55128E+06 1000.0 2.47749E-11 81.33 6559 1.55128E+06 1000.0 2.47749E-11 81.33 6559 1.55128E+06 1000.0 3.3537E-1 80.885 6559 1.55128E+06 200.00 3.55815E-11 80.615 6559 1.55128E+06 400.00 3.55815E-11 80.615 6559 2.78296E+06 200.00 8.55243E-12 97.336 8534 2.78296E+06 600.00 1.33333E-12 97.436 8534 2.78296E+06 600.00 2.50138E-12 97.436 8534 2.78296E+06 1000.0 2.50138E-12 97.436 8534 2.78296E+06 1000.0 2.50138E-12 91.206 8534 2.78296E+06 1000.0 2.50138E-12 91.206 8534 2.78296E+06 1000.0 2.50138E-12 91.309 2.78296E+06 1000.0 2.50139E-12 91.309 2.7829918E+05 1000.0 2.50139E-12 91.309 2.78296E+06 1000.0 2.50139E-12 91.309 2.7829918E+05 1000.0 2.50139E-12 91.309 2.7829918E+05 1000.0 2.50139E-12 91.309 2.7		128E		-87578E-	6119	559
55128E+06   600.00   2-00477E+11   81-119   6559     1-55128E+06   600.00   2-84749E+11   81-511   60.885     1-55128E+06   1000.0   3-1561E+11   80.885     1-55128E+06   1000.0   3-1561E+11   80.885     1-55128E+06   1000.0   3-1561E+11   80.701   6559     1-55128E+06   2000.0   3-45813E+11   80.701   6559     1-55128E+06   2000.0   3-45813E+11   80.701   6559     1-55128E+06   2000.0   3-45813E+12   90.615   6559     1-55128E+06   2000.0   8-50243E+12   90.615   6559     1-55128E+06   2000.0   8-50243E+12   97.36   8534     1-55128E+06   2000.0   2-26186E+12   94.178   8534     1-55128E+06   2000.0   2-26186E+12   91.562   8534     1-55128E+06   2000.0   3-2648E+12   91.562   8534     1-55128E+06   2000.0   3-2648E+12   91.399   8534     1-55128E+05   2000.0   3-2648E+12   91.399   8534		5128E	•	.50273E-	4.37	559
1.55128E.06 800.00 2.47749E.11 815.210 6559 1.55128E.06 100.00 2.84794E.11 81.533 6559 1.55128E.06 100.00 3.4613E.11 80.701 6559 1.55128E.06 3000.0 3.45913E.11 80.701 6559 1.55128E.06 400.00 3.45913E.12 80.615 6559 2.78296E.06 400.00 8.55243E.12 97.438 8534 2.78296E.06 400.00 8.55243E.12 97.438 8534 2.78296E.06 600.00 2.60186E.12 95.462 8534 2.78296E.06 800.00 2.60186E.12 92.462 8534 2.78296E.06 1500.0 2.60186E.12 92.462 8534 2.78296E.06 1500.0 2.60186E.12 92.462 8534 2.78296E.06 1500.0 2.60186E.12 91.793 8534 2.78296E.06 1500.0 2.60186E.12 91.493 8534 2.78296E.06 100.00 2.60186E.12 91.402 8534 2.78296E.06 100.00 2.60186E.12 91.493 8534 2.78296E.06 100.00 2.60186E.12 91.493 8534 2.78296E.06 100.00 2.60186E.12 91.493 8534 2.78296E.06 100.00 2.60186E.12 91.402 5567 3.437918E.05 100.00 2.60186E.12 91.402 5567 9.37918E.05 100.00 2.60186E.11 170.450 5567 9.37918E.05 100.00 2.60186E.11 170.450 5567 9.37918E.05 100.00 5.51076E.11 170.450 5567 9.37918E.05 100.00 5.51076E.11 170.450 5567 9.37918E.05 200.00 5.51076E.11 170.450 5567		55128E+	•	-00477E-	3.11	559
1.55128E+06   1900+0   2.8879E+11   81.533   6559     1.55128E+06   1900+0   3.5537E+11   80.885     1.55128E+06   2000+0   3.5537E+11   80.701   6559     1.55128E+06   4000+0   3.5537E+13   80.701   6559     2.78296E+06   4000+0   1.30232E+13   90.615   6559     2.78296E+06   4000+0   1.30232E+13   90.615   95.48     2.78296E+06   4000+0   1.30232E+12   95.48   8534     2.78296E+06   8000+0   2.20018E+12   94.178   8534     2.78296E+06   8000+0   2.20018E+12   94.178   8534     2.78296E+06   1000+0   2.20018E+12   91.993   8534     2.78296E+06   1000+0   2.20018E+12   91.993   8534     2.78296E+06   1000+0   3.21302E+12   91.993   8534     2.78296E+06   1000+0   3.21302E+12   91.993   8534     2.78296E+06   2000+0   3.21302E+12   91.993   8534     2.78296E+06   4000+0   3.24302E+12   91.993   8534     2.78296E+06   4000+0   3.24302E+12   91.993   8534     2.78296E+06   4000+0   3.24302E+12   91.993   8534     2.78296E+06   4000+0   3.24302E+11   80.337   5567     3.37918E+05   1000+0   3.24311E+11   80.340   5567     3.37918E+05   1000+0   5.210792E+11   79.450   5567     3.37918E+05   2000+0   5.210792E+11   79.450   5567     3.		55128E+		-47149E-	2-21	559
1.55128E+06   200000   3.16416E+11   80.134   6559     1.55128E+06   200000   3.49813E+11   80.701   6559     1.55128E+06   30000   3.49813E+11   80.701   6559     2.78296E+06   200000   4.17105E+12   97.336   8534     2.78296E+06   200000   1.75915E+12   97.336   8534     2.78296E+06   600000   1.75915E+12   97.336   8534     2.78296E+06   600000   2.20071E+12   97.336   8534     2.78296E+06   600000   2.20071E+12   97.336   8534     2.78296E+06   600000   2.20071E+12   91.720   8534     2.78296E+06   100000   3.7936E+12   91.720   8534     2.78296E+06   100000   3.7936E+12   91.720   8534     2.78296E+06   100000   3.7936E+12   91.720   8534     2.78296E+06   100000   3.6648E+12   91.720   8534     2.78296E+06   100000   3.6648E+12   91.720   8534     2.78296E+06   100000   3.6648E+12   91.720   8534     3.7918E+05   100000   5.7936E+11   78.489   5567     3.7918E+05   150000   5.51079E+11   78.489   5567     3.7918E+05   17818E+05   17818E+05   17818E+05   17818E+05     3.7918E+05   17818E+05   17818E+05   17818E+05   17818E+05     3.7918E+05   17818E+05		5128E+0	0	-88794E-	1.53	559
1.55128E-06		3 2 8 E + U	0	•16616E-	1.13	559
1.55128E + 06   4000.0   3.49813E - 11   80.701   6559     1.55128E + 06   4000.0   3.56815E - 11   80.701   6559     2.78296E + 06   200.00   4.17105E - 13   97.336   8534     2.78296E + 06   600.00   1.75912E - 12   97.336   8534     2.78296E + 06   600.00   1.75912E - 12   93.206   8534     2.78296E + 06   600.00   2.50186E - 12   93.206   8534     2.78296E + 06   800.00   2.50186E - 12   91.993   8534     2.78296E + 06   800.00   3.0979E - 12   91.399   8534     2.78296E + 06   800.00   3.0979E - 12   91.399   8534     2.78296E + 06   800.00   3.0979E - 12   91.399   8534     2.78296E + 06   800.00   3.21302E - 12   91.399   8534     2.78296E + 06   800.00   1.79105E - 11   81.540   5567     3.37918E + 05   800.00   4.41695E - 11   78.489   5567     3.37918E + 05   1000.0   4.41695E - 11   78.489   5567     3.37918E + 05   1000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.489   5567     3.37918E + 05   3000.0   5.31079E - 11   78.481   5567     3.37918E + 05   3000.0   5.31079E - 11   78.481   5567     3.37918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567   5567     3.47918E + 05   3000.0   5.35926E - 11   78.481   5567   5567   5567   5567   5567   5567   5567   5567   5567   5567   5567   5567   5567   5567   5567		SICRE+C	0	.35337E-	988	559
2.78296E+06       4000.0       3.56815E-11       80.615       6559         2.78296E+06       200.00       8.50243E-13       97.336       8534         2.78296E+06       200.00       8.50243E-12       97.336       8534         2.78296E+06       600.00       2.20071E-12       95.4178       8534         2.78296E+06       1000.00       2.20071E-12       92.462       8534         2.78296E+06       1000.00       2.91045E-12       91.993       8534         2.78296E+06       2000.00       2.91045E-12       91.993       8534         2.78296E+06       2000.00       3.21305E-12       91.993       8534         2.78296E+06       2000.00       3.21305E-12       91.562       8534         2.78296E+06       3000.0       3.21305E-12       91.562       8534         2.78296E+06       3000.0       3.21305E-12       91.562       8534         2.78296E+06       4000.0       3.21305E-12       91.562       8534         2.78296E+06       4000.0       2.7568E-12       91.562       8534         2.78296E+06       500.00       3.21305E-12       91.562       854         2.78296E+06       400.00       2.7568E-12       91.562		5128E+0	0	.49813E-	0.10	559
2.78296E+06 100.00 8.50243E-13 97.336 8534. 2.78296E+06 400.00 8.50243E-12 97.336 8534. 2.78296E+06 400.00 1.75951E-12 95.480 8534. 2.78296E+06 1000.00 2.60071E-12 92.206 8534. 2.78296E+06 1000.00 2.60186E-12 91.993 8534. 2.78296E+06 2000.00 2.60186E-12 91.993 8534. 2.78296E+06 3000.00 3.09879E-12 91.720 8534. 2.78296E+06 4000.00 3.20362E-12 91.399 8534. 2.78296E+06 400.00 8.76668E-12 91.399 8534. 2.78296E+06 400.00 8.76668E-12 91.399 8534. 3.3352E-12 91.399 8534. 3.37918E+05 500.00 4.41692E-11 78.848 5567. 9.37918E+05 800.00 4.41692E-11 78.489 5567. 9.37918E+05 2000.00 5.07365E-11 78.489 5567. 9.37918E+05 2000.00 5.54394E-11 78.489 5567. 9.37918E+05 2000.00 5.54394E-11 78.489 5567. 9.37918E+05 2000.00 5.54394E-11 78.489 5567.		5128E+0	0	.56815E-	19.0	589
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2.78296E.06 600.00 1.30358=12 97.336 8534. 2.78296E.06 600.00 1.75931E-12 94.178 8534. 2.78296E.06 1000.0 2.20071E-12 94.278 8534. 2.78296E.06 1500.0 2.90945E-12 91.293 8534. 2.78296E.06 2000.0 2.90945E-12 91.293 8534. 2.78296E.06 2000.0 2.90945E-12 91.552 8534. 2.78296E.06 2000.0 2.90945E-12 91.399 8534. 2.78296E.06 3000.0 3.21302E-12 91.399 8534. 2.78296E.06 200.00 2.7298E-12 91.399 8534. 3.37918E.05 200.00 2.72985E-11 81.540 5567. 9.37918E.05 600.00 2.72985E-11 81.540 5567. 9.37918E.05 600.00 3.62411E-11 79.450 5567. 9.37918E.05 2000.0 5.51079E-11 78.489 5567. 9.37918E.05 3000.0 5.51079E-11 78.489 5567. 9.37918E.05 3000.0 5.51079E-11 78.489 5567.		70204	•	-111026	000	2
2.78296E+06         600.00         1.30353E-12         95.480         8534-           2.78296E+06         800.00         2.61186E-12         94.178         8534-           2.78296E+06         1000.0         2.61186E-12         94.178         8534-           2.78296E+06         1000.0         2.61186E-12         91.993         8534-           2.78296E+06         3000.0         3.21302E-12         91.593         8534-           2.78296E+06         3000.0         3.21302E-12         91.593         8534-           2.78296E+06         3000.0         3.21302E-12         91.593         8534-           2.78296E+06         3000.0         3.21302E-12         91.592         8534-           2.78296E+06         4000.0         3.21302E-12         91.399         8534-           2.78296E+06         4000.0         3.26241E-12         91.399         8567-           9.37918E+05         400.0         2.7298E-11         80.309         5567-           9.37918E+05         800.00         4.41692E-11         76.848         5567-           9.37918E+05         1000.0         5.51079E-11         76.489         5567-           9.37918E+05         2000.0         5.51079E-11         76.463		- 18690E+0	0.0	-50243E-	7.3	ഗ
2.78296E+06       8000.00       2.6186E-12       94.178       8534-         2.78296E+06       1000.00       2.6186E-12       92.462       8534-         2.78296E+06       1500.0       2.6186E-12       91.993       8534-         2.78296E+06       3000.0       3.69495E-12       91.720       8534-         2.78296E+06       3000.0       3.21302E-12       91.562       8534-         2.78296E+06       4000.0       3.21302E-12       91.562       8534-         2.78296E+06       4000.0       3.3355E-12       91.399       8534-         2.78296E+06       4000.0       3.3355E-12       91.399       8557-         9.37918E+05       600.00       2.72985E-11       81.540       5567-         9.37918E+05       600.00       3.62411E-11       79.450       5567-         9.37918E+05       100.00       2.72985E-11       78.88       5567-         9.37918E+05       100.00       5.5434E-11       78.48       5567-         9.37918E+05       1500.0       5.54394E-11       78.46       5567-         9.37918E+05       2000.0       5.54394E-11       78.463       5567-         9.37918E+05       3000.0       5.54394E-11       78.463		- 18296E+	0.0	-30353E-	2.4	534.
2.78296E+06       1000.00       2.61186E-12       923.206       8534-52462         2.78296E+06       1500.00       2.61186E-12       91.720       8534-52462         2.78296E+06       2000.00       3.09879E-12       91.720       8534-5246         2.78296E+06       3000.00       3.21302E-12       91.562       8534-524         2.78296E+06       4000.00       3.33552E-12       91.562       8534-524         2.78296E+06       4000.00       3.33552E-12       91.399       8557-74         9.37918E+05       200.00       2.72985E-11       81.540       5567-74         9.37918E+05       600.00       2.72985E-11       78.448       5567-74         9.37918E+05       800.00       2.39016E-11       78.448       5567-74         9.37918E+05       1500.00       5.390101E-11       78.448       5567-74         9.37918E+05       1500.00       5.51079E-11       78.489       5567-74         9.37918E+05       2000.00       5.51079E-11       78.463       5567-74         9.37918E+05       2000.00       5.51079E-11       78.463       5567-74         9.37918E+05       2000.00       5.55079E-11       78.463       5567-74         9.37918E+05       2000.	3	70204	0.0	- 15951E-	4.1	534.
378296E + 06         10000         2 * 90186E - 12         92 * 462         8534*           78296E + 06         20000         3 * 99479E - 12         91 * 993         8534*           78296E + 06         30000         3 * 21302E - 12         91 * 520         8534*           78296E + 06         40000         3 * 33652E - 12         91 * 599         8534*           378296E + 06         40000         8 * 76668E - 12         91 * 599         8534*           37918E + 05         20000         1 * 79105E - 11         83 * 370         5567*           37918E + 05         600 * 00         2 * 72985E - 11         81 * 540         5567*           37918E + 05         800 * 00         4 * 41692E - 11         79 * 450         5567*           37918E + 05         800 * 00         4 * 41692E - 11         79 * 450         5567*           37918E + 05         1000 * 00         5 * 39001E - 11         78 * 489         5567*           37918E + 05         1000 * 00         5 * 51079E - 11         78 * 463         5567*           37918E + 05         3000 * 00         5 * 54394E - 11         78 * 463         5567*           37918E + 05         37918E + 05         5 * 54394E - 11         78 * 463         5567*           37918	8	70204	9	-200/1E-	3.0	534.
.78296E+06       2.90945E-12       91.993       8534-         .78296E+06       3.00000       3.21302E-12       91.562       8534-         .78296E+06       4000.0       3.33652E-12       91.399       8534-         .37918E+05       100.00       8.76668E-12       91.399       8557-         .37918E+05       200.00       1.79105E-11       81.540       5567-         .37918E+05       600.00       2.72985E-11       81.540       5567-         .37918E+05       800.00       4.41692E-11       78.480       5567-         .37918E+05       1500.00       5.39701E-11       78.489       5567-         .37918E+05       1500.00       5.51079E-11       78.489       5567-         .37918E+05       2000.00       5.51079E-11       78.489       5567-         .37918E+05       2000.00       5.54394E-11       78.489       5567-         .37918E+05       2000.00       5.54394E-11       78.483       5567-         .37918E+05       5.54394E-11       78.483       5567-		702046	000	•61186E-	2.4	534.
.78296E+06       3.09879E-12       91.720       8534-         .78296E+06       4000.0       3.21302E-12       91.562       8534-         .78296E+06       4000.0       8.7668E-12       86.473       5567-         .37918E+05       200.00       1.79105E-11       81.540       5567-         .37918E+05       400.00       2.72985E-11       81.540       5567-         .37918E+05       600.00       4.41692E-11       79.450       5567-         .37918E+05       800.00       4.41692E-11       78.450       5567-         .37918E+05       1000.0       5.07365E-11       78.489       5567-         .37918E+05       1500.0       5.39001E-11       78.489       5567-         .37918E+05       5.000.0       5.51079E-11       78.489       5567-         .37918E+05       5.500.0       5.51079E-11       78.489       5567-         .37918E+05       5.58526E-11       78.489       5567-         .37918E+05       5.58526E-11       78.489       5567-		70204E-0	.00	-90945E-	6-1	534.
.78296E+06       4000.00       3.33652E-12       91.562       8534.         .78296E+06       4000.00       8.76668E-12       86.473       5567.         .37918E+05       200.00       1.79105E-11       81.540       5567.         .37918E+05       400.00       2.72985E-11       81.540       5567.         .37918E+05       600.00       3.62411E-11       80.309       5567.         .37918E+05       800.00       5.07365E-11       78.48       5567.         .37918E+05       1000.00       5.07365E-11       78.48       5567.         .37918E+05       1500.0       5.39001E-11       78.489       5567.         .37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       2000.0       5.58526E-11       78.483       5567.         .37918E+05       5.58526E-11       78.463       5567.		70204E+0	• 000	-09879E-	1.7	534.
.78270E+00       4000.00       3.33652E-12       91.399       8534.         .37918E+05       100.00       8.76668E-12       86.473       5567.         .37918E+05       200.00       1.79105E-11       81.540       5567.         .37918E+05       400.00       2.72985E-11       80.309       5567.         .37918E+05       800.00       4.41692E-11       78.48       5567.         .37918E+05       1000.0       5.07365E-11       78.48       5567.         .37918E+05       1500.0       5.39001E-11       78.489       5567.         .37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.		7020/E+0	.00	3.21302E-	1.5	534.
37918E+05       1000.00       8.76668E-12       86.473       5567.         37918E+05       200.00       1.79105E-11       81.540       5567.         37918E+05       400.00       2.72985E-11       81.540       5567.         37918E+05       600.00       3.62411E-11       79.450       5567.         37918E+05       1000.00       4.41692E-11       78.848       5567.         37918E+05       1500.0       5.39001E-11       78.585       5567.         37918E+05       2000.0       5.51079E-11       78.489       5567.         37918E+05       3000.0       5.54394E-11       78.483       5567.         37918E+05       3000.0       5.58526E-11       78.463       5567.		• /8696E+U	• 00	3.33652E-	1•3	534.
.37918E+05       200.00       1.79105E-11       83.370       5567.         .37918E+05       400.00       2.72985E-11       80.309       5567.         .37918E+05       600.00       4.41692E-11       79.450       5567.         .37918E+05       1000.0       5.07365E-11       78.848       5567.         .37918E+05       1500.0       5.39001E-11       78.489       5567.         .37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.         .37918E+05       5.567.       5.58526E-11       78.463       5567.		.37918E+0	0.0	.76668E-1	6.47	567.
.37918E+05       400.00       2.72985E-11       81.540       5567.         .37918E+05       600.00       3.62411E-11       80.309       5567.         .37918E+05       800.00       4.41692E-11       79.450       5567.         .37918E+05       1000.0       5.07365E-11       78.848       5567.         .37918E+05       1500.0       5.51079E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.489       5567.         .37918E+05       4000.0       5.58526E-11       78.463       5567.		.37918E+0	0.0	79105F-1	75.5	267
.37918E+05       600.00       3.62411E-11       80.309       5567.         .37918E+05       800.00       4.41692E-11       79.450       5567.         .37918E+05       1000.0       5.39001E-11       78.585       5567.         .37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.         .37918E+05       4000.0       5.58526E-11       78.463       5567.		.37918E+0	0.0	72985F-1	25.	267
.37918E+05       800.00       4.41692E-11       79.450       5567.         .37918E+05       1000.0       5.07365E-11       78.848       5567.         .37918E+05       1500.0       5.39001E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.         .37918E+05       4000.0       5.58526E-11       78.463       5567.		.37918E+0	0	62411E-1	05.0	267
.37918E+05       1000.0       5.07365E-11       78.848       5567.         .37918E+05       2000.0       5.39001E-11       78.585       5567.         .37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.         .37918E+05       4000.0       5.58526E-11       78.431       5567.		.37918E+0	0.0	41692E-1	57-6	567
.379?8E+05       1500.0       5.39001E-11       78.585       5567.         .379?8E+05       2000.0       5.51079E-11       78.489       5567.         .379?8E+05       3000.0       5.54394E-11       78.463       5567.         .379?8E+05       4000.0       5.58526E-11       78.431       5567.		.37918E+0	.00	.07365E-1	8 84	567
.37918E+05       2000.0       5.51079E-11       78.489       5567.         .37918E+05       3000.0       5.54394E-11       78.463       5567.         .37918E+05       4000.0       5.58526E-11       78.431       5567.		.37918E+0	.00	-39001E-1	8.58	567
•37918E+05 3000•0 5•54394E-11 78•463 5567• •37918E+05 4000•0 5•58526E-11 78•431 5567•		.37918E+0	.00	-51079E-1	8 48	567
-37918E+05 4000.0 5.58526E-11 78.431 5567.		.37918E+0	.00	.54394E-1	8.46	567.
		.37918E+0	.000	.58526E-1	8.43	567.

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	RECEIVER DEPTH	YLIVNATNI	TR LOSS	MOTTOR
	100.00	3.64629E-13	100.98	8308.0
	0	-59896E-	97.790	308.
	0	-21133E-	95.764	308.
	0	-70776E-	94.273	308.
	0	-23361E-	93.107	308.
	00	-77052E-	92-172	308.
	10	-25649E-	91.470	308.
	00	-62239E-	91.007	308
	00	-77384E-	90.829	308.
	9	-82571E-	90.770	308
	0.0	.76690E-	74.019	7690.1
	0.0	9	70.836	7690.1
	400.00	5.83156E-10	68.833	7690-1
	0.0	.14928E	67.380	7690-1
	0.0	.05252E	66.269	7690.1
	000	10	65.404	7690.1
	.00	.46038E	64.847	7690.1
	000	•55796E	998-999	7690.1
	000	.57126E	4.5	7690.1
	00	.57414E	4.5	
	100.00	.72457E-1	906.66	8615.7
	200.00	.65154E-1	96.803	8615.7
	0.00	.48705E-1	94.926	5
	0.00	.02173E-1	93.592	5
	0.00	.55290E-1	92.579	5
	.000	.06603E-1	91.783	8615.7
	500.	.49158E-1	91.219	5
	2000.0	3.80829E-12	90.842	8615.7
	.000	.93956E-1	90.695	S
	000	005605-1		200

BOTTOM LEVEL	7957.7 7957.7 7957.7 7957.7 7957.7 7957.7	000000000000000000000000000000000000000	7951.2 7951.2 7951.2 7951.2 7951.2 7951.2 7951.2
TR LOSS	98.903 95.705 93.644 92.083 90.808 89.720 88.645 87.689 87.152	84.901 81.814 79.992 78.753 77.238 76.941 76.835 76.813	101.26 98.142 96.243 94.892 93.076 92.517 92.072 91.192
INTENSITY	5.75367E-13 1.20172E-12 1.93154E-12 2.76688E-12 3.71088E-12 4.76761E-12 6.10679E-12 7.60914E-12 8.61123E-12	1.32537E-11 2.69834E-11 4.10499E-11 5.46039E-11 6.68935E-11 7.73865E-11 8.28583E-11 8.49157E-11 8.53388E-11	3.30272E-13 6.77400E-13 1.04909E-12 1.43161E-12 1.81103E-12 2.17518E-12 2.47395E-12 2.74069E-12 3.35649E-12
RECEIVER DEPTH	1000 2000 4000 800 1000 1	1000 600 600 600 1000 1500 1500 00 00 00 00 00 00 00 00 00	1000 6000 6000 1000
RANGE	4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06	20+399248-7 20+39248-7 20+39248	4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06

SOURCE NO

210.00

	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
	.32029E+	00	.63419E-1	14.3	116.
	.3202E	00	.46586E-1	11.0	112.
	.3202E	.00	.69377E-1	08.9	112.
	32228	00	.28929E-1	07.3	112.
	3202E	00	.11856E-13	0.90	112.
	3202F	000	.42820	0	8112.8
	3202F	500	.73249E-13	04.1	112.
	32020F	000	.96433E-13	03.5	112.
	32026F	000	.07722E-13	03.3	112.
	6.32029E+06	0.0004	9E-1	9	112.
	.67311E+		.33318E	89.775	3063.0
	.67311E+0		.07359E-1	6.50	063.
	.67311E+0		.10015E-1	4.58	063.
4	•67311E+0		.42477E-1	3.46	063.
4:	.67311E+9		.63678E-1	2.86	063.
1	•67311E+0		.74693E-1	2.58	063.
	.67311E		.75646E-1	2.557	063.
	.67311E+J		.75903E-1	2.55	063.
	6731	300000	75913E-1	2.55	063.
	.67311		•0		063
			145055-1	8	343
	. 145232+	•	000055-1	7 70	343
	. 74621E+0	0.0	- 2000000 •		343
	. 74621E	0.0	1 200024	100	243
	.74621E+	0.0	• UCA69E-1	4 - 10	343
	.74621E	0.00	1-36760		343
	.74621E+	000	1-3261920		243
	ZIE	000	00218E-1	200	343
	.74621E+"	000	1-301666		34.7
	5.746215+06	3000	4.08005E-13	754.44 660.00	634.5
	• /4661E+	•	• 0 204 25-1	7	)

GROUP

SOURCE NO

210.00

1.55128E+06	0S	SOURCE LEVEL= 410.00	SOURCE NO 1	GROUP	3
Second   S					
1.55128E-06	PANGE		INTENSITY		BOTTOM LEVEL
1.55128E.06	5128E+0	00	128356-1	מנינים	
.55128E+06	55128E+0	00	48549F	61.101	6559.6
1.55128E+06   600.00   1.39463E-12   94.652   94.652   95.636	55128E+0	00	01700	504.17	0.400
1.55128E.06	55128E+0	00	39663F	90.069	0000
1.55128E.06 1000.0 2.1003E-12 92.880 1.55128E.06 2000.0 2.40533E-12 92.889 1.55128E.06 2000.0 2.4053E-12 92.289 1.55128E.06 4000.0 2.4059E-12 92.289 2.78296E.06 200.00 1.19066E-13 105.84 2.78296E.06 200.00 1.19066E-13 105.84 2.78296E.06 200.00 2.50699E-13 105.84 2.78296E.06 200.00 2.50699E-13 100.83 2.78296E.06 200.00 2.50699E-13 100.98 2.78296E.06 200.00 2.506999999999999999999999999999999999999	55128E+0	00	76440E	300.00	9.656
1.55128E*06	55128E+0	000	10003E		0 • 6 C C C C C C C C C C C C C C C C C C
1.55128E + 06	5128E+0	500	30930E	300-37	0000
1.55128E.06   3000.0   2.42198E-12   92.261   92.261   92.268	5128E+0	000	40633F	000,00	0.000
1.55128E+06	5128E+0	000	42198F	65,561	0000
2.78296E+06 2.7829	5128E+0	000	42000E	102.20	0.8000
2.78296£+06       100.00       5.80086E-14       106.95       8534         2.78296£+06       200.00       1.19066E-13       105.84       8534         2.78296£+06       400.00       2.50699E-13       102.60       8534         2.78296£+06       800.00       3.77495E-13       100.60       8534         2.78296£+06       1000.0       3.77495E-13       100.34       8534         2.78296£+06       2000.0       4.22083E-13       100.03       8534         2.78296£+06       2000.0       4.65533E-13       100.03       8534         2.78296£+06       3000.0       4.55339E-13       100.03       8534         2.78296£+06       2000.0       4.55339E-13       100.03       8534         2.78296£+06       3000.0       4.55339E-13       100.03       8534         2.78296£+06       400.0       4.55339E-13       100.03       8534         2.78296£+06       400.00       3.20365E-12       94.038       5567         2.78296£+06       400.00       3.20365E-12       94.038       5567         2.78296£+06       400.00       3.20365E-12       94.038       5567         2.78296£+05       400.00       3.20365E-12       86.235			76202	9C•C48	6559•6
2.78296E+06         100.00         5.80A86E-14         108.95         8534           2.78296E+06         200.00         1.81966E-13         105.84         8534           2.78296E+06         600.00         2.50699E-13         102.60         8534           2.78296E+06         600.00         3.7690E-13         101.60         8534           2.78296E+06         800.00         3.7690E-13         100.08         8534           2.78296E+06         1500.0         4.22089E-13         100.34         8534           2.78296E+06         2000.0         4.48070E-13         100.34         8534           2.78296E+06         3000.0         4.48070E-13         100.01         8534           2.78296E+06         3000.0         4.55339E-13         100.01         8534           2.78296E+06         4000.0         4.55339E-13         100.01         8534           2.78296E+06         4000.0         4.55339E-13         90.91         8534           2.78296E+06         4000.0         1.52284E-12         94.038         854           2.78296E+06         400.0         3.20365E-12         94.038         85.44           2.78296E+06         400.0         3.20365E-12         86.23         85.67	1				
2.78296E.06         400.00         1.19966E-13         105.84         853.4           2.78296E.06         400.00         2.56699E-13         103.94         853.4           2.78296E.06         600.00         2.56699E-13         101.60         853.4           2.78296E.06         1000.0         3.77495E-13         100.83         853.4           2.78296E.06         1000.0         4.22083E-13         100.34         853.4           2.78296E.06         2000.0         4.22083E-13         100.34         853.4           2.78296E.06         3000.0         4.22083E-13         100.34         853.4           2.78296E.06         3000.0         4.55339E-13         100.34         853.4           2.78296E.06         3000.0         4.55339E-13         100.03         853.4           2.78296E.06         4000.0         4.65533E-13         100.03         853.4           2.78296E.06         4000.0         1.52284E-12         90.80         853.4           2.78296E.06         4000.0         2.2036E-12         90.80         853.4           2.78296E.06         400.00         2.1375E-12         86.235         86.235           2.78296E.05         400.00         2.18199E-12         84.81         <	. 78296E+	000	$\overline{}$	108.95	8534.1
2.78296E+06 600.00 2.50699E-13 103.94 8534 2.78296E+06 800.00 3.77495E-13 100.83 100.83 8534 2.78296E+06 800.00 3.77495E-13 100.83 8534 2.78296E+06 800.00 3.77495E-13 100.83 8534 2.78296E+06 800.00 4.22083E-13 100.01 8534 2.78296E+06 800.00 4.55339E-13 100.01 8534 8534 8534 8534 8534 8534 8534 8534	. 78296E+	0.00	_	105.84	8534.1
2.78296E+06 800.00 2.50699E-13 102-60 8534 2.78296E+06 1000.00 3.16006E-13 100.83 4.5239E-13 100.83 4.52339E-13 100.01 2.78296E+06 2.78296P+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296P+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296E+06 2.78296P+06 2.78296	. 78296E+	0.00	7	103.94	8534.1
2.78296E+06 100.00 3-16000E-13 101-60 8534 2.78296E+06 1500.0 4-22083E-13 100.83 8534 2.78296E+06 2000.0 4-48070E-13 100.08 8534 2.78296E+06 3000.0 4-48070E-13 100.08 8534 2.78296E+06 3000.0 4-55339E-13 100.08 8534 2.78296E+06 400.00 1.55284E-12 94.038 85567 9.37918E+05 400.00 3.20365E-12 88.762 5567 9.37918E+05 400.00 7.17375E-12 86.235 5567 9.37918E+05 1500.0 1.21375E-12 86.235 5567 9.37918E+05 1500.0 1.21376E-11 84.821 5567 9.37918E+05 1500.0 1.21376E-11 84.663 5567	Z. 78296E+	0.00	-	102.60	8534-1
2.78296E+06	Z. / 8296E+	0.0	~	101.60	8534-1
************************************	Z. 18296E+	000	~	100,83	8534-1
.78296E+06       2000.00       4.48070E-13       100.00       8534         .78296E+06       3000.0       4.55339E-13       100.00       8534         .78296E+06       4000.0       1.55284E-12       94.038       8534         .37918E+05       200.00       3.20365E-12       94.038       5567         .37918E+05       400.00       3.20365E-12       88.762       5567         .37918E+05       600.00       7.17375E-12       87.307       5567         .37918E+05       600.00       7.17375E-12       86.235       5567         .37918E+05       1000.00       1.21537E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       2000.0       1.21537E-11       84.821       5567         .37918E+05       3000.0       1.29138E-11       84.663       5567         .37918E+05       4000.0       1.31745E-11       84.663       5567	. /8296E+	200	~	100.34	8534-1
.78296E+06       3000.00       4.55339E-13       100.01       8534         .78296E+06       4000.0       1.52284E-12       94.038       5567         .37918E+05       200.00       3.20365E-12       94.038       5567         .37918E+05       400.00       5.13091E-12       88.762       5567         .37918E+05       600.00       7.17375E-12       86.235       5567         .37918E+05       1000.0       1.10210E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       1000.0       1.21537E-11       84.821       5567         .37918E+05       2000.0       1.21537E-11       84.754       5567         .37918E+05       37918E+05       1.21537E-11       84.754       5567	- 18296E+0	000	~	100.08	8534-1
.37918E+05       100.00       1.52284E-12       94.038       5567         .37918E+05       200.00       3.20365E-12       90.808       5567         .37918E+05       400.00       3.20365E-12       88.762       5567         .37918E+05       600.00       7.17375E-12       88.762       5567         .37918E+05       800.00       9.18199E-12       86.235       5567         .37918E+05       1000.0       1.21537E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       2000.0       1.29138E-11       84.821       5567         .37918E+05       3000.0       1.29138E-11       84.663       5567	18296E+0	000	$\overline{}$	100.01	-
.37918E+05       100.00       1.52284E-12       94.038       5567         .37918E+05       200.00       3.20365E-12       90.808       5567         .37918E+05       400.00       5.13091E-12       88.762       5567         .37918E+05       600.00       7.17375E-12       87.307       5567         .37918E+05       1000.00       1.10210E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       3000.0       1.29138E-11       84.821       5567         .37918E+05       3000.0       1.29138E-11       84.754       5567         .37918E+05       3000.0       1.3188E-11       84.653       5567	. 18696E+U	000	~	99.915	
.37918E+05       100000       1.52284E-12       94.038       5567         .37918E+05       200.00       3.20365E-12       90.808       5567         .37918E+05       400.00       7.17375E-12       88.762       5567         .37918E+05       600.00       7.17375E-12       86.235       5567         .37918E+05       1000.00       1.21537E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       2000.0       1.27145E-11       84.821       5567         .37918E+05       3000.0       1.27145E-11       84.821       5567         .37918E+05       37918E+05       1.29138E-11       84.653       5567		2			
3.20365E-12       90.808       5567         37918E+05       400.00       5.13091E-12       88.762       5567         37918E+05       600.00       7.17375E-12       87.307       5567         37918E+05       800.00       9.18199E-12       86.235       5567         37918E+05       1000.0       1.21537E-11       85.442       5567         37918E+05       1500.0       1.21537E-11       84.821       5567         37918E+05       2000.0       1.27145E-11       84.821       5567         37918E+05       3000.0       1.27145E-11       84.754       5567         37918E+05       37918E+05       1.231885-11       84.663       5567	.37918E+0	000	.52284E-1	4.03	567.
•3/918E+05       \$400.00       \$5.13091E+12       \$88.762       \$557         •37918E+05       \$600.00       7.17375E+12       \$6.235       \$557         •37918E+05       \$1000.0       \$1.10210E+12       \$6.235       \$557         •37918E+05       \$1500.0       \$1.10210E+11       \$6.235       \$557         •37918E+05       \$2000.0       \$1.21537E+11       \$64.821       \$557         •37918E+05       \$3000.0       \$1.29138E+11       \$64.754       \$557         •37918E+05       \$37918E+05       \$1.29138E+11       \$64.754       \$557         •37918E+05       \$37918E+05       \$1.31883E+11       \$64.754       \$557	.37918E+0	0.00	-20365E-1	æ	567
.37918E+05       600.00       7.17375E-12       87.307       5567         .37918E+05       800.00       9.18199E-12       86.235       5567         .37918E+05       1000.0       1.21537E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       84.821       5567         .37918E+05       2000.0       1.27145E-11       84.821       5567         .37918E+05       3000.0       1.29138E-11       84.754       5567         .37918E+05       4000.0       1.31883E-11       84.663       5567	.37918E+0	0.00	.13091E-1	~	567
• 37918E+05       86.235       5567         • 37918E+05       1000.0       1.10210E-11       85.442         • 37918E+05       1500.0       1.21537E-11       85.017       5567         • 37918E+05       2000.0       1.27145E-11       84.821       5567         • 37918E+05       3000.0       1.29138E-11       84.754       5567         • 37918E+05       4000.0       1.31883E-11       84.663       5567	.37918E+0	0.00	•17375E-1	n	767
.37918E+05       1000.0       1.00210E-11       85.442       5567         .37918E+05       1500.0       1.21537E-11       85.017       5567         .37918E+05       2000.0       1.27145E-11       84.821       5567         .37918E+05       3000.0       1.29138E-11       84.754       5567         .37918E+05       4000.0       1.31883E-11       84.663       5567	.37918E+0	0.00	.18199E-1	Š	567
•37918E+05     1500•0       •37918E+05     2000•0       •37918E+05     3000•0       •37918E+05     4000•0       •37918E+05     4000•0       •37918E+05     4000•0	.37918E+0	.000	-10210E-1	4	567
-3/918E+05 2000.0 1.27145E-11 84.821 5567 -37918E+05 3000.0 1.29138E-11 84.754 5567 -37918E+05 4000.0 1.31883E-11 84.663 5567	.37918E+0	200	-21537E-1	0	567
•37918E+05 3000•0 1•29138E-11 84•754 5567 •37918E+05 4000•0 1•31883E-11 84•663 5567	.37918E+0	000	.27145E-1	Φ	567
•3/918E+U5 4000•0 1•31883E-11 84•663 5567	37010E+0	000	-29138E-	~	567
	.3/918E+0	900	-31883E-	4.6	567

	SOURCE	LEVEL= 410.00	SOURCE NO 2	GROUP 3	
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
	.15673E+ .15673E+ .15673E+	000	.80044E-1 .74302E-1 .88189E-1	12 08 07	308. 308.
	15673E+0 15673E+0 15673E+0 15673E+0		1.20803E-13 1.51940E-13 1.80906E-13 2.00771E-13	105.74 104.74 103.99 103.53	8308.0 8308.0 8308.0
	3.15673E+06 3.15673E+06 3.15673E+06	000	.11143E-1 .12640E-1 .13094E-1	0 0 0 0 0	308. 308. 308.
43	1.27690E+06 1.27690E+06 1.27690E+06 1.27690E+06 1.27690E+06 1.27690E+06 1.27690E+06 1.27690E+06	1000 2000 4000 6000 8000 1000 1000 2000 4000 600 600 600 600 600 600	2.39002E-12 4.93902E-12 7.73058E-12 1.06377E-11 1.35174E-11 1.62315E-11 1.91196E-11 1.92118E-11	92.562 89.410 87.464 86.078 85.037 83.765 83.537 83.510	7690.1 7690.1 7690.1 7690.1 7690.1 7690.1 7690.1
	52381E 52381E 52381E	0000	.05872E-1 .17140E-1 .36051E-1	06.3 03.2 01.3	615. 615. 615. 515.
	2.52381E+06 2.52381E+06 2.52381E+06 2.52381E+06 2.52381E+06 2.52381E+06	800.00 1000.0 1500.0 2000.0 4000.0	5.76771E-13 6.88445E-13 7.67540E-13 8.11918E-13 8.28039E-13 8.53679E-13	99.003 98.234 97.762 97.517 97.432	8615.7 8615.7 8615.7 8615.7 8615.7

	SOURCE	SOURCE LEVEL= 410.00	SOURCE NO 3	GROUP 3	
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM L
	75023E+0 75023E+0 75023E+0	0000	.52747E-1 .19234E-1 .04180E-1	0.00	500
	4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06 4.75023E+06	3000.0 3000.0 4000.0	1.37242E-13 1.62786E-13 1.79180E-13 1.86892E-13 1.87924E-13	105.09 104.35 103.75 103.72	7.957.7 7.957.7 7.957.7 7.957.7
V	7.84766E+05 7.84766E+05 7.84766E+05 7.84766E+05 7.84766E+05 7.84766E+05 7.84766E+05 7.84766E+05	1000 2000 4000 6000 8000 1000 1500 3000 4000 0	1.12460E-11 2.35425E-11 3.75449E-11 5.25035E-11 6.75203E-11 9.14495E-11 9.64978E-11 9.72938E-11	85.576 82.367 80.340 78.884 76.962 76.474 76.240	000000000000000000000000000000000000000
	4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06 4.11080E+06	1000.00 200.00 600.00 1000.00 1500.00 2000.00 4000.00	5.07104E-14 1.04929E-13 1.6485E-13 2.28259E-13 3.55294E-13 4.38237E-13 4.52135E-13	109.36 106.20 106.24 102.83 101.75 100.91 100.33 99.859	7951.2 7951.2 7951.2 7951.2 7951.2 7951.2 7951.2

	) }		)	0000	m
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVE
m m m	2029E+0 2029E+0 2029E+0	000	.69136E-1 .56421E-1 .73094E-1	22.2 19.0	112.
. cn cn cn cn	2029E	600.00 800.00 1000.0	20737E- 54576E- 87488E-	115.68	8112.8 8112.8 8112.8
<b>.</b>	2029E+0 2029E+0 2029E+0	0000	32644E-1 45845E-1 54947E-1	12.8 12.5 12.4	112
	311E+0 311E+0 311E+0 311E+0	00000	.87975E .22064E .26521E .04032E	102.22 98.712 96.353 94.794	063. 063.
2.57 7.67 7.67 7.67 7.67	311E+ 311E+ 311E+ 311E+ 311E+	1500.0 1500.0 2000.0 3000.0 4000.0	46640E-1 49094E-1 49247E-1 49278E-1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3063.0 3063.0 3063.0 3063.0
1-1-1-1-	21E+5 21E+0 21E+0 21E+0	0000	73619E-1 86495E-1 55799E-1 15346E-1	19.2 16.0 14.0	343. 343. 343.
10100		800.00 1000.0 1500.0 2000.0 3000.0	нышшышш	111.64 110.86 110.43 110.15 109.81	6343.5 6343.5 6343.5 6343.5 6343.5 6343.5

RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
CISREAD	0 0 0	.251426-1	9.74	559
C12BE+C	0 0 0	.83708E-1	6.57	559.
7128E+0		-39144E-1	4.59	559.
5128C+3	0.00	.91811E-1	3.20	559.
5128F+6	0.00	2.43054E-12	92-177	9.6559
2120L 0		.89910E-1	1.41	559.
51285+0	5005	•19162E-1	66.0	559.
ことなっている	000	.33572E-1	0.80	559.
SIVAF+1	000	.38550E-1	0.73	559.
1.55128E+06	0.0004	.40014E-1	0.71	559.
70204540	000	.53669E-1	08.3	8534.1
78296F+0	0000	.34645E-1	05.2	534
78296F+0	0000	-10046E-1	03.3	534
73296F+0	0.00	.88770E-1	01.9	534
78296E+C	0000	.67674E-1	00.8	534
2.78296E	1000.0	4.43655E-13	100.06	8534.1
.78296E+3	500	.02141E-1	9.51	534
2.78296E+0	000	.38455E-1	9.21	534
.78296E+0	.000	.49872E-1	9.12	534
.78296E+0	000	•61352E-1	9.03	534
		20646F-1	2.23	567.
3101010	•	61818F-1	9.02	567.
.3/918E+0		322216-1	7.02	567.
37918E+U	•	T JOOL TO	5	567.
9.5/918E+00		1.27560E-11	84.615	5567.8
37918F+0	000	.50724E-1	3.89	567.
37918F+0	000	.62647E-1	3.55	567.
37918F+0	• 00	.67104E-1	3.44	567.
.37918E+0	.00	.70670E-1	3.35	567.
0.10.010	0	722005-1	ac c	,

GROUP

SOURCE NO

610.00

	SOURCE	E LEVEL= 610.00	SOURCE NO 2	GROUP	ĸ
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVE
	16673640		. 377630	Ç	
	3-156735+06	0000	ון ו	109.63	83080
	15673E+0	000	.55452E-1	900	308
	15673E+0	000	.13217E-1	03.	308
	15673E+0	0000	-70A19E-1	02.	308
	15673E+0	.000	.26054E-1	01.	308.
	15673E+0	500	.68533E-1	00	308.
	156/35+0	0000	.96150E-1	00	308.
	156/35+0	000	.06779E-1	000	308
	156/35+3	• 000	•14/21E=1	00	308•
	7690E+0	00	.89741E-1	93.497	.069
	7690E+0	00	.92ª21E-1	90.336	690
	7690E+0	00	.16998E-1	88.375	690
	7690E+0	00	.52868E-1	86,969	.069
4	7690E+0	00	.08999E-1	85.904	.069
7	7693E+6	000	.31862E-1	85.077	.069
	30E	1500.0	1.50001E-11	84.517	7690.1
	7690E+6	000	•63396E-1	84.146	.069
	1690E+0	000	.72042E-1	83.922	.069
	7690E+0	000	.76668E-1	83.807	•069
	52381F+		Ö	,	
	523816+		045205-1		010
	.52381F+		36506-1		ייברם מונים
	.52381F+		75565E-1	7 13	olu.
	52381F+		114835-1	7107	010
	52381F+		34.06.25-1	0 • C	010
	52381F+		6344326-1	77.0	
	52381F+		1-201/200	0/04	510
	52381F	0.000	6.4	94.410	8615.1
	.52381E+	000	67647F-1	4.30	410 610
				2	0.10

	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
, C	9	[-33[300		057
063E+	• 0 0	1-301000	000	700
75023E+	00	.39705E-1	200	707
75023E+	00	.00620E-1	06.3	957
75023E+	000	.39484E-1	6.40	957
75023E+	00	.78828E-1	03.8	957
5023E+	000	•16959E-1	03.0	957
75023E+	500	.46617E-1	02.4	957
.75023E+	000	.66208E-1	02.1	957
75023E	3000•0	2.80271E-13	101.91	7.257.7
5023E+	000	.94891E-1	01.6	957
84766E+0	0.00	.44321E-1	9.53	600
84766E+0	0.00	.24841E-1	6.35	<b>6009</b>
84766E+0	0.00	.45988E-1	4.37	<b>600</b> •
7.84766E+05	600.00	2.01831E-11	82.963	0.0099
7.84766E+0	0.00	.56539E-1	1.92	<b>600</b> •
84766E+0	.000	.06946E-1	1.14	<b>e009</b>
7.84766E+0	500.	.39070E-1	0.71	<b>600</b> •
84766E+0	.000	.54812E-1	0.51	<b>.009</b>
84766E+0	.000	.58851E-1	0.46	<b>e009</b>
84766E+5	• 000	•61007E-1	0.43	<b>.</b> 009
4.11080F+36		.87224E-	08.6	951.
-11080F+0	200.00		105.49	7951.2
11080F+6		.91616E-1	03.5	951.
11080F+0		.65747E-1	05.0	951.
-11080F+0		.40905E-1	01.0	951.
-11080F+0	_	.13921E-1	00.1	951.
4.11080E+06	_	-71564E-	09.6	951.
.11080E+0	_	.10414E-1	9.25	951.
.11080E+0	_	.26926E-1	9.12	951.
110005+0		1-30/200	0	L

GROUP

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SOURCE NO

610.00

	SOURC	SOURCE LEVEL= 610.00	SOURCE NO 4	GROUP 3	
				×	
	RANGE	RECEIVER DEPTH	INTENSITY	TR L055	BOTTOM LEV
			•		
	22020640	0.00	.01622E-1	23.3	8112.8
	200	00000	16036E-	120.24	112.
	32020E+0	0 0 0	.50057E-1	18.3	112.
	32025+0 32029F+0	0	.93732E-1	16.9	112.
	3202E	0.00	.13591E-1	15.8	112.
	3202E	000	.36580E-1	15.0	112.
	32029E+0	500	.53245E-1	14.5	1120
	.3202E	000	.62833E-1	14.3	211
	32029E	.000	-66074E-	14.2	211
	32029E+0	•000	.69032E-1	14.1	• 711
	47311F+	0	.40621E-1	08.3	3063.0
	67311E+	0	.93500E-1	04.7	063
	67311F+	0	.74243E-1	02.3	500
	.67311E+	0	.58958E-1	9000	003
	.67311E+	0	.42672E-1	75.00	000
4	.67311E+	•	.20030E-1	8.51	0630
9	.67311E+	-	-80709E-1	1.76	240
	6731	2000-0	5.09367E=13	91.614	063
	.67311E+	•	-301660•		063
	•67311E+	•	•		
	77.62	0.0	99765	63	6343.5
	117041	-	87652E-1	13.2	343.
	7//215+		97199E-1	11.2	343.
	71/03/64		12508E-	7.60	343.
	1160		-26909E-1	18.7	343.
	7.492154		.34501E-1	07.9	343.
	7/23164	0	-11488E-	07.4	343.
	7,49164	000	.59653E-1	07.1	343.
	7.62154	000	7.85674E-14	106.98	343.
	46215	0.0007	.02140E-1	06.8	343.

RANGE RECEIVER DEPTH INTENSITY TR LOSS BOTTON LE 15-5172E-06 1100-00 5-40795E-14 110-00 11053 11						
1-50172E+06						e
1.50172E+06		RANGE	DEPT	INTENSITY		
1.50172E+06					•	
1.55 72E+06		0172F+0	0	407055		
1.55172E+06 600.00 2.7528E-13 105.75 1105.15 1.55172E+06 600.00 2.7528E-13 105.92 1105.5 1.55172E+06 800.00 2.7528E-13 105.92 1105.15 1.55172E+06 1000.0 2.7528E-13 105.25 1105.15 1.50172E+06 1500.00 2.7528E-13 101.74 1105.15 1105.15 1.50172E+06 1500.00 3.61040E-13 101.74 1105.15 1105.15 1.50172E+06 1500.00 3.61040E-13 101.74 1105.15 1105.15 1.50172E+06 1000.00 4.3660E-13 100.53 110.46 9389.5 1.8892E+06 500.00 1.70421E-14 110.46 9389.5 1.8892E+06 500.00 3.64071E-14 110.46 9389.5 1.8892E+06 500.00 3.64071E-14 110.46 9389.5 1.8892E+06 500.00 3.64071E-14 110.45 1109.65 3389.6 1.8892E+06 500.00 3.64071E-14 110.47 110.47 3389.6 1.8892E+06 500.00 4.4560E-14 108.36 9389.6 1.8892E+06 500.00 6.27618E-14 108.36 93892E-14 108.36 93892E-1		0172E+0		040/93E-1	10.0	105
1.55 172E+06   600.00   2.19281E-13   103.92   1105   11		0172E+0	0.00	644555-1	ָרַ פַּרָ	105
1.50.172E.06 800.00 2.72208E-13 102.98 1105 1.50.172E.06 1000.0 3.612940E-13 102.48 1105 1.50.172E.06 1000.0 3.612940E-13 101.41 1105 1.50.172E.06 2000.0 4.316.60E-13 100.93 1105 2.18892E.06 200.00 1.70421E-14 112.82 9389- 2.18892E.06 600.00 2.61310E-14 112.82 9389- 2.18892E.06 600.00 2.627618E-14 110.47 9389- 2.18892E.06 600.00 2.627618E-14 110.47 9389- 2.18892E.06 600.00 6.92662E-14 110.45 9389- 2.18892E.06 1000.0 6.92662E-14 110.47 9389- 2.18892E.06 600.00 7.4430E-14 110.47 9389- 2.18892E.06 1000.0 6.9348E-14 110.47 9389- 2.18892E.06 1000.0 6.9348E-14 110.47 9389- 2.18619E.06 600.00 1.42289E-14 115.90 12.08 3.10619E.06 600.00 1.42289E-14 115.90 12.08 3.10619E.06 600.00 1.92286E-14 113.59 12.08 3.10619E.06 1500.0 2.43181E-14 113.59 12.08 3.10619E.06 400.00 1.92286E-14 113.59 12.08 3.10619E.06 400.00 1.9228E-14 113.59 12.08 3.10619E.06 400.00 1.9228E-14 113.59 12.08 3.10619E.06 400.00 1.9228E-14 113.59 12.08 3.10619E.06 400.00 4.10227E-14 112.44 12.08 3.10619E.06 400.00 4.10227E-14 112.44 12.08 3.10619E.06 400.00 4.10227E-14 112.44 112.45 12.08		59172E+0	0.00	19281F-1		100
1.551/72E+06   1000+0   3.22188E-13   102.25   1105     1.551/72E+06   1500+0   3.45196E-13   102.25   1105     1.551/72E+06   1500+0   3.45196E-13   101.44   1105     1.551/72E+06   1000+0   4.41672E-13   101.44   1105     2.18892E+06   200,00   2.49204E-14   114.68   9389+     2.18892E+06   200,00   3.5487E-14   110.47   110.47     2.18892E+06   100,00   3.5487E-14   110.47   110.47     3.18892E+06   100,00   3.5487E-14   110.47   110.47     3.18892E+06   100,00   4.49204E-14   110.47   110.47     3.18892E+06   100,00   6.2765E-14   109.65   9389+     3.18892E+06   100,00   6.2765E-14   109.65   9389+     3.18892E+06   100,00   6.2765E-14   109.65   9389+     3.18892E+06   100,00   6.2765E-14   108.36   9389+     3.18892E+06   100,00   6.2765E-14   108.36   9389+     3.18892E+06   100,00   6.2765E-14   108.36   9389+     3.18892E+06   100,00   6.2765E-14   116.39   12086     3.18892E+06   100,00   1.42596E-14   116.39   12086     3.18892E+06   100,00   2.43181E-14   113.59   12086     3.18892E+06   100,00   2.43181E-14   113.59   12086     3.18892E+06   100,00   2.43181E-14   113.75   12086     3.18892E+06   100,00   3.38946E-14   113.75   12086     3.18892E+06   100,00   3.38946E-14   113.75   12086     3.18892E+06   100,00   3.38946E-14   113.75   12086     3.18892E+06   100,00   1.42294E-15   113.75   12086     3.18892E+14   113.75   12086   120		50172E+0	0000	.72208E-1		100
1.50172E+06   1500+0   3-61940E-13   101-74   1105     1.50172E+06   2000+0   3-91708E-13   101-41   1105     1.50172E+06   3000+0   4-3660E-13   101-41   1105     2.18892E+06   200-00   1.70421E-14   114-68   9389+     2.18892E+06   200-00   3-54817E-14   114-68   9389+     2.18892E+06   600-00   3-54817E-14   110-47   9389+     2.18892E+06   600-00   3-54817E-14   110-47   9389+     2.18892E+06   500-00   4-4260E-14   110-47   9389+     2.18892E+06   500-00   4-43662E-14   110-47   9389+     2.18892E+06   500-00   6-3648E-14   108-36   9389+     2.18892E+06   500-00   1-42289E-14   116-36   9389+     3.10619E+06   500-00   1-4288E-15   111-47   116-36   9389+     3.10619E+06   500-00   1-4288E-15   111-47   116-36   9389+     3.10619E+06   500-00   1-4288E-15   111-47   116-36   9389+     3.10619E+06   5		.50172E+0	000	-22188E-1		100
1.50172E+06   2000.0   3.91208E-13   101-41   11055   1.50172E+06   4000.0   4.36660E-13   100-43   1101-41   11055   11055   1.50172E+06   4000.0   4.36660E-13   100-43   11055		.50172E+0	500	.61940E-1	01.7	
		.50172E+0	.000	-91208E-1	01.4	200
2-18492E+06 40000 4,3660E-13 100.53 1105. 2-18492E+06 200.00 1.7421E-14 114.68 9389- 2-18492E+06 400.00 2.61310E-14 1112.82 9389- 2-18492E+06 400.00 2.61310E-14 1112.82 9389- 2-18492E+06 400.00 2.64316E-14 110.47 9389- 2-18492E+06 1500.00 6.27618E-14 110.47 9389- 2-18492E+06 200.00 6.27618E-14 109.65 9389- 2-18492E+06 3000.00 6.27618E-14 108.56 9389- 2-18492E+06 3000.00 7.44360E-14 108.56 9389- 2-18492E+06 400.00 7.44360E-14 108.56 9389- 3-10519E+06 600.00 9.31326E-14 114.59 12088 3-15619E+06 600.00 9.31326E-14 114.59 12088 3-15619E+06 800.00 2.9224E-14 113.58 12088 3-15619E+06 3000.0 2.9224E-14 112.76 12088 3-15619E+06 3000.0 4.0727E-14 111.40 12088 3-15619E+06 400.00 1.92586E-14 112.76 12088 3-15619E+06 400.00 1.92586E-14 112.76 12088 3-15619E+06 400.00 1.92586E-14 111.45 12088		.50172E+0	•000	.11672E-1	01.1	
2.18492E+06 2.18492E+06 2.00.00 1.7042IE-14 114.68 2.18492E+06 4.00.00 2.61310E-14 111.50 2.18492E+06 4.00.00 2.61310E-14 111.50 2.18492E+06 4.00.00 2.4276E=14 110.47 2.18492E+06 2.18492E+14 2.18492E+06 2.18492E+14 2.18492E+06 2.18492E+14 2.18492E+06 2.18492E+14 2.18492E+06 2.18492E+14 2.18492E+16 2.18492E+14 2.18494-14 2.18494-14 2.18494-1		.53172E+0	• 000	.36660E-1	5.00	105
2.18892E+06       200.00       1.70421E-14       114.68       9389-21892E+06       <		.18892E+0	000	.38383F-1	17.71	
2.1RR92E+06       400.00       2.61310E-14       112.82       9389-9389-9389-9389-9389-9389-9389-9389		.18892E+0	0.00	.70421E-1	14.6	200
2.18892E+06       600.00       3.54817E-14       111.50       9389-         2.18892E+06       800.00       4.49204E-14       110.47       9389-         2.18892E+06       1500.0       6.24765E-14       109.65       9389-         2.18892E+06       2000.0       6.96862E-14       108.56       9389-         2.18892E+06       2000.0       6.96862E-14       108.56       9389-         2.18892E+06       2000.0       7.30978E-14       108.56       9389-         2.18892E+06       4000.0       7.44360E-14       108.28       9389-         3.10619E+06       200.00       4.59348E-15       112.08       1208         3.10619E+06       400.00       1.92586E-14       113.59       1208         3.10619E+06       600.00       1.92586E-14       113.75       1208         3.10619E+06       600.00       2.43181E-14       113.59       1208         3.10619E+06       1000.0       2.43181E-14       112.76       1208         3.10619E+06       1500.0       2.43181E-14       113.54       1208         3.10619E+06       1500.0       3.7307E-14       111.44       1208         3.10619E+06       2000.0       4.012Z7E-14       111.44		.18892E+0	0000	.61310E-1	200	0000
2.18892E+06       800.00       4.49204E-14       110.47       9389-189-15         2.18892E+06       1000.0       6.27618E-14       109.02       9389-189-16         2.18892E+06       2000.0       6.27618E-14       108.56       9389-189-16         2.18892E+06       3000.0       7.30978E-14       108.56       9389-189-16         2.18892E+06       4000.0       7.44360E-14       108.26       9389-189-16         3.10619E+06       400.00       4.59348E-15       120.81       120.83         3.10619E+06       400.00       1.42289E-14       114.59       120.81         3.10619E+06       600.00       1.92586E-14       114.59       120.81         3.10619E+06       600.00       2.43181E-14       114.59       120.81         3.10619E+06       1000.00       2.93247E-14       112.76       120.81         3.10619E+06       1500.00       3.38896E-14       112.76       120.81         3.10619E+06       1500.00       3.38896E-14       111.40       120.81         3.10619E+06       2000.00       3.38896E-14       111.40       120.81         3.10619E+06       4.000.00       4.01227E-14       111.40       120.81         3.10619E+06       4.000.00 <td></td> <td>.18892E+0</td> <td>0.00</td> <td>.54A17E-1</td> <td>11.5</td> <td>200</td>		.18892E+0	0.00	.54A17E-1	11.5	200
2.18892E+06       1000.0       5.42765E-14       109.65       9389-189-16         2.18892E+06       2.000.0       6.96862E-14       109.02       9389-189-16         2.18892E+06       3000.0       7.30978E-14       108.36       9389-189-16         2.18892E+06       4000.0       7.44360E-14       108.36       9389-189-16         3.10619E+06       100.00       4.59348E-15       112.08       1208         3.10619E+06       400.00       1.42289E-14       117.75       1208         3.10619E+06       600.00       1.92586E-14       114.59       1208         3.10619E+06       600.00       2.43181E-14       113.58       1208         3.10619E+06       1000.0       2.93247E-14       113.58       1208         3.10619E+06       1500.0       3.38896E-14       112.76       1208         3.10619E+06       1500.0       3.77307E-14       111.67       1208         3.10619E+06       1500.0       4.01227E-14       111.67       1208         3.10619E+06       1000.0       2.43181E-14       111.67       1208         3.10619E+06       1000.0       2.43181E-14       111.67       1208         3.10619E+06       1000.0       2.43181E-14	5(	.18892E+6	0.00	.49204E-1	10.4	380
-18892E+06	)	.18892E+0	.000	.42765E-1	9-60	200
.18892E+06       2000+0       6-96862E-14       108-56       9389-9389-9389-9380-0         .18892E+06       3000+0       7-44360E-14       108-56       9389-9389-9389-0         .1892E+06       4000+0       4-59348E-15       120-81       120-81         .10519E+06       200-00       9-31326E-15       117-75       120-81         .10519E+06       400-00       1-42289E-14       115-90       120-81         .10519E+06       600-00       1-92586E-14       114-59       120-81         .10519E+06       800-00       2-43181E-14       113-58       120-81         .10519E+06       1000-0       3-38-96E-14       112-76       120-81         .10519E+06       200-00       3-38-96E-14       113-59       120-81         .10519E+06       3000-0       3-38-96E-14       111-57       120-81         .10519E+06       3000-0       4-01-27E-14       111-67       120-81         .10519E+06       4-010-0       4-01-27E-14       111-67       120-81         .10519E+06       4-010-0       4-01-27E-14       111-67       120-81		.18892E+0	200	.27618E-1	0.60	389
18892E+06       30000.0       7.30978E-14       108.36       9389.         18892E+06       4000.0       7.44360E-14       108.28       9389.         10519E+06       100.00       4.59348E-15       117.75       120.81         10519E+06       400.00       9.31326E-15       117.75       1208         10519E+06       400.00       1.42289E-14       115.90       1208         10519E+06       600.00       2.43181E-14       113.58       1208         10519E+06       1000.00       2.93247E-14       112.76       1208         10519E+06       1000.00       3.38896E-14       112.76       1208         10519E+06       1000.00       2.93247E-14       112.76       1208         10519E+06       3.38896E-14       112.76       1208         10519E+06       3.000.0       4.01227E-14       111.67         10519E+06       4.000.0       4.17184E-14       111.67		• 18892E+0	.000	.96862E-1	08.5	780
18492E+56       4000.0       7.44360E-14       108.28       9389.         10519E+06       100.00       4.59348E-15       120.81       1208.         10519E+06       200.00       9.31326E-15       117.75       1208.         10519E+06       400.00       1.42289E-14       115.90       1208.         15619E+06       600.00       2.43181E-14       114.59       1208.         15619E+06       1000.00       2.93247E-14       112.76       1208.         15619E+06       1500.00       3.38896E-14       112.76       1208.         10519E+06       1500.00       3.38896E-14       111.67       111.67         10519E+06       1500.00       4.01227E-14       111.40       12.08.         10519E+06       4.000.00       4.17184E-14       111.23       12.08.		• 18892E+0	000	.30978E-1	08.3	389
-10519E+06       100.00       4.59348E-15       120.81       120.81         -10519E+06       200.00       9.31326E-15       117.75       1208         -10519E+06       400.00       1.42289E-14       115.90       1208         -10519E+06       600.00       2.43181E-14       113.58       1208         -10519E+06       1000.0       2.93247E-14       112.76       1208         -10519E+06       1500.0       3.38896E-14       112.14       1208         -10519E+06       1500.0       3.77307E-14       111.67       112.08         -10519E+06       4.01227E-14       111.40       111.40       1208         -10519E+06       4.010.27E-14       111.40       112.08		• 18492E+6	• 000	.44360E-1	08.2	389.
-10619E+06       200.00       9.31326E-15       117.75       1208         -10619E+06       400.00       1.42289E-14       115.90       1208         -10619E+06       600.00       1.92586E-14       114.59       1208         -10519E+06       800.00       2.43181E-14       113.58       1208         -10519E+06       1000.0       2.93247E-14       112.76       1208         -10519E+06       1500.0       3.38896E-14       112.76       1208         -10519E+06       3.000.0       4.01227E-14       111.67       1208         -10519E+06       4.000.0       4.17184E-14       111.40       1208		.13619E+3	0 0 0	.50348F=1	6	
0.619E+06		.19619E+0	0.00	31326F-1	14.0	0 G
10619E+06 10619E+06		.10619E+6	0.00	42289F-1	ָ ער	000
15619E+06		.16619E+0	0000	92586F-1	7 7 7 1	מ מ ט ע
19619E+06 1000.0 2.93247E-14 112.76 1208 1208 1208 1500.0 3.38896E-14 112.76 1208 1208 1208 1208 1208 13000.0 3.77307E-14 111.67 1208 1208 1208 1208 1208 1208 1208 1208		.15619E+0	0.00	43181E-1	7 6	000
15619E+06 1500.0 3.38896E-14 112.14 112.14 1208 10619E+06 3000.0 4.01227E-14 111.40 1208 10619E+06 4000.0 4.17184E-14 111.23		.19619E+0	000	93247E-1	12.7	
-17519E+06 2000.0 3.77307E-14 111.67 1208 -16519E+06 3000.0 4.01227E-14 111.40 1208 -13519E+06 4000.0 4.17184E-14 111.23 1208		10619E+0	200	38896E-1	2	200
10619E+06 3000.0 4.01227E-14 111.40 1208 1208 1208 1208 1208 1208 1208 120		10619E+0	000	.77307E-1	1.6	700
13519E+06 4000•0 4•17184E-14 111.23 1208		10619E+0	000	01227E	4	200
		13619E+0	000	•17184E	S	208

SOURCE NO

20.00

					9.
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LE
	3-11519F+06	0.00	.56408E-1	128.53	10693
	11519F+0	0.00	.52768E-1	25.4	690
	1151954	0.00	.31807E-1	23.6	690
	115195+0	000	•11369E-1	22.3	690
	3-11-12-00 3-11519F+36	00 • 00 8	3.90179E-15	21.4	690
	11519F+0	000	.67152E-1	50.6	690
	11519F+0	500	.36334E-1	20.0	690
	.11519E+0	.000	.95791E-1	19.5	000
	.11519E+0	.000	.35299E-1	19.5	000
	.11519E+0	• 000	.54 <sup>852E-</sup> 1	19.1	000
	00000000000000000000000000000000000000		.15874E-1	20.1	124
	40087E+	0 0 0	.05271E-1	17.0	124
	40087E+0	0000	.62618E-1	15.2	124
	48087F	00.009	2.22790E-14	113.84	11243
	48087F+0	00.00	.84822E-1	12.7	124
51	-48087E+0	.000	.47671E-1	11.9	124
i	.48087E+3	500.	.07926E-1	11.2	124
	.48987E+0	.000	.59995E-1	10.6	104
	.48087E+3	.000	.90050E-1	10.4	104
	.48087E+0	• 000	.06561E-1	10.2	164
	61488F+0	0.00	.44094E-1	23.6	19
	61488F+0	0.00	.95298E-1	20.5	197
	61488F+3	0000	.57208E-1	18.6	197
	-61488E+3	0000	.02465E-1	17.3	191
	3.61488E+96	800.00	1.29216E-14	116.36	11611
	.61488E+0	.000	.55429E-1	15.5	191
	.61488E+0	500	.78262E-1	14.9	17
	.61488E+0	.000	.95956E-1	14.5	161
	.61488E+0	.000	.04316E-1	14.3	17
	.61488E+3	000	.08830E-1	14.2	131

0

SOURCE NO

20.00

	SOUR	SOURCE LEVEL= 20.00	SOURCE NO 3	GROUP	
					•
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM L
				o uc	4 7730
	4.68267E+06		4717F-	122.85	9577.4
	2420		02887E-1	21.0	9577.4
	4.68267E+06	0	.40822E-1	19.7	9577.4
	9267E	0.0	.74303E-1	18.7	9577.4
	A267E	.00	.99559E-1	18.0	9577.4
	9267E	.00	.93371E-1	17.5	9577.4
	9267E	.00	.52930E-1	17.2	9577.4
	8267E	.00	.78337E-1	17.1	9577.4
	3267E	00	.04219E-1	16.9	9577.4
	0+3	100.00	.34362E	125.85	9827.5
	91088E+0	0	-73029E-	22.6	827.
	91088E+0	0	-17994E-	20.9	827.
	1088E+0	0	-65992E-	19.6	827.
	91088E+C	0	-13761E-	18.6	827.
C	1388E		-58273E-	17.8	827.
<b>.</b> 2	91088E+0		.84335E-	17.2	827.
	91088E+3	0	08386E-	16.7	827.
	1988E	-	•13182E-	16.5	827.
	.91088E+0	•	•14999E-	16.5	827.
	4.60309E+06	0.0	-61916E-	23.6	3771.6
	-60309E+	0.0	.27923E-1	20.5	771.
	4.60309E+06	00.007	7	118.83	771.
	.60339E+	0.0	.34589E-1	17.7	771.
	•60309E+	0.0	.48697E-1	17.0	771.
	.603C9E+	000	.34612E-1	16.5	771.
	.60309E+	000	.85918E-1	16.2	771.
	.60309E+	.00	.24784E-1	16.0	771.
	•69309E+	.00	•26779E-1	16.0	771.
	*80369E*	00	•0		111

SOURCI	SOURCE LEVEL= 210.00	SOURCE NO 1	GROUP 4	
RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
0172E+ 0172E+ 0172E+ 0172E+ 0172E+ 0172E+	1000 2000 4000 6000 1000 1500 300 300 600 1000 1000 1000	2.95998E-12 6.03351E-12 9.29490E-12 1.26848E-11 1.95969E-11 2.28352E-11 2.56952E-11	92.419 89.327 86.099 85.053 83.546 83.546	11053 11053 11053 11053 11053 11053
18892E+0 18892E+0 18892E+0 18892E+0 18892E+0	00000	09590E- 02989E- 55962E- 08228E- 58234E- 38014E- 58078E- 63240E-		
3.10619E+06 3.17619E+06 3.17619E+06 3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06	100.00 200.00 400.00 800.00 1000.0 3000.0 4000.0	4.25308E-13 8.73053E-13 1.36371E-12 1.89372E-12 2.45859E-12 3.69894E-12 4.37021E-12 5.10791E-12 6.06176E-12	100.95 97.828 95.891 94.465 93.331 92.391 91.557 90.156 89.412	, 12086 12086 12086 12086 12086 12086 12086

BOTTOM LEVEL	10693 10693 10693 10693 10693 10693 10693	11243 11243 11243 11243 11243 11243 11243	11977 11977 11977 11977 11977 17911
GROUP 4	97.737 94.642 92.765 91.415 90.370 89.526 88.836 88.221 87.406	103.25 100.16 98.283 96.932 95.040 94.371 93.858 93.538	103.21 100.11 98.213 96.831 95.742 94.074 93.413 92.885
SOURCE NO 2	8.45183E-13 1.72338E-12 2.65556E-12 3.62346E-12 4.60911E-12 5.59721E-12 6.56191E-12 7.56029E-12 9.12124E-12	2.43336E-13 4.95996E-13 7.64114E-13 1.04292E-12 1.32736E-12 1.61247E-12 2.11689E-12 2.27869E-12 2.36810E-12	2.54612E-13 5.20092E-13 8.05286E-13 1.10717E-12 1.42257E-12 2.08882E-12 2.43219E-12 2.74661E-12
SOURCE LEVEL= 210.00	100.00 200.00 400.00 600.00 1000.00 1500.0 2000.0	2000 4000 6000 8000 1000 1500 4000 4000 600	100.00 200.00 400.00 800.00 1500.00 3000.0
SOURCE	3.11519E+06 3.11519E+06 3.11519E+06 3.11519E+06 3.11519E+06 3.11519E+06 3.11519E+06 3.11519E+06	3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06	7.61488E+66 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06

GROUP .	ROTTOM LEVEL	.645 .560 .707 .393 .394 .396 .614 .614 .673 .642 .642 .669	3.50 0.32 0.32 278 278 3827.5 470 390 305 305 313 9827.5 9827.5 9827.5 9827.5	0.57 .121 .513 .238 .207 .456 .456 .078 .597 .593
SOURCE NO 3	INTENSITY	8.31438E-13 1.69154E-12 2.59191E-12 3.50758E-12 4.41277E-12 5.28308E-12 6.46272E-12 6.60863E-12 6.65958E-12	2.18390E-13 4.54534E-13 7.27286E-13 1.03A06E-12 1.38R42E-12 1.78030E-12 2.28571E-12 2.90880E-12 3.61555E-12 92.	2.91367E-13 6.44159E-13 1.17451E-12 1.98799E-12 3.16516E-12 4.73723E-12 6.50629E-12 7.26803E-12 86.
SOURCE LEVEL= 210.00	RECEIVER DEPTH	1000 2000 40000 60000 10000 15000 30000 40000	100 • 00 200 • 00 400 • 00 800 • 00 1500 • 0 3000 • 0 400 • 0	100.00 200.00 400.00 600.00 1000.00 2000.0
SOURCE	RANGE	4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06	4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06	4.50369E+06 4.60369E+06 4.60369E+06 4.60369E+06 4.60369E+06 4.60369E+06 4.60369E+06 4.60369E+06

	SOURCE	LEVEL= 410.00	SOURCE NO 1	GROUP 4	
	BVVB	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
	0172E+0	0.0	108916-1	6.65	105
	0172E+0	0.0	*25373E-1	3.57	105
	0172E+0	0.0	.45256E-1	1.72	105
	0172E+0	0,0	.67939E-1	0 - 40	105
	50172E+0	0.0	.90737E-1	9.39	105
	50172E+0	.00	.11978E-1	8.58	105
	5-172E+0	00	.16411E-1	7.98	105
	50172E+0	00	.00693E-1	7.56	105
	0172F+0	000	.52341E-1	7,31	105
	1.50172E+06	0.0004	,90995E	87.145	11053
	18892E	0 0	.94170E=1	9.83	389.
	13892E	0.0	.01339E-1	6.71	389.
	2.18992E+06	00*00+	57430E~	94.800	9389.0
	1 P 8 9 2 E	0.0	.16325E-1	3.42	389.
	18892E	0.0	.76462E-1	2.35	389.
	19892E	.00	.36210E-1	1.50	389.
2	18892E	.00	.88649E-1	0.87	389.
56	18892E	.00	.28400E-1	0.45	389.
5	18892E	000	.46773E-1	0.27	389.
	18892E+0	.00	.57919E-1	0.16	389.
	3.10619E+06	0000	.07198E-1	06.90	208
	1361951	0.00	.18470E-1	03.8	208
	1º619E+	0.00	.36589E-1	01.9	208
	1-519E+	0.00	.59543E-1	00.5	208
	. 6	R00.00	ı	99.539	12086
	13619E+	.000	.10858E-1	8.69	208
	10619E+	500.	.27456E-1	8.03	208
	19619E+	.000	.24460E-1	7.55	208
	19619E+	000	.76064E-1	7.31	208
	1:619E+	000	.00113E-1	7.20	208

### ##################################	FINGE RECEIVER DEPTH INTENSITY TR LOSS  STORE 200.00 1.8354E-13 107.43  STORE 200.00 2.8116E-13 107.43  STORE 200.00 2.8116E-13 107.43  STORE 200.00 2.8116E-13 107.45  STORE 200.00 6.8976E-13 98.252  STORE 200.00 8.7869E-13 107.43  STORE 200.00 8.7869E-13 107.49  STORE 200.00 2.8669E-13 107.49  STORE 200.00 2.8669E-1	SOURCE	SOURCE LEVEL= 410.00	SOURCE NO 2	GROUP	
FECEIVER DEPTH INTENSITY TR LOSS  **36	FECEIVER DEPTH INTENSITY TR LOSS  **36   100*00   9.01630E-14   107.43   **36   200.00   1.83361E-13   104.35   **36   400.00   2.81161E-13   106.49   **36   400.00   2.81161E-13   106.49   **36   400.00   5.81071E-13   98.759   **36   1000.00   5.81071E-13   98.759   **36   3000.00   5.88031E-13   98.759   **36   3000.00   6.9870E-13   97.571   **36   400.00   8.726.29E-13   106.32   **36   400.00   1.82806E-13   106.32   **36   400.00   2.88480E-13   101.90   **36   100.00   2.88480E-13   101.90   **36   100.00   3.3392E-13   101.90   **36   100.00   3.3392E-13   101.90   **36   100.00   3.3592E-13   101.40   **36   100.00   3.3592E-13   104.83   **36   100.00   1.74.92E-13   99.867   **36   100.00   1.74.92E-13   99.867   **36   100.00   1.59.73E-12   99.85   **36   100.00   1.59.73E-12   95.467   **36   100.00   1.59.73E-12   95.467   **36   100.00   1.59.73E-12   95.467   **36   100.00   1.59.73E-12   95.141   **378   400.00   1.59.73E-12   **378   400.00   1.59.73E-12   **38   400.00   1.59.73E-12   **39   400.00   1.59.73E-12   **39   5.86.73E-12   **30   600.00   1.59.73E-12   **30   600.00	¥	8			
+ 16 + 100,000   9,01630E-14   107,43   106	100,00	RANGE		INTENSITY		BOTTOM LEVEL
**************************************	100   100	0	•	1.4305-10	7.4	690
**************************************	**************************************	か19世	•	922616-1	4.4	690
+ 100 + 100	+ 100 + 100	219E	<b>3</b>	1 10000		040
## ## ## ## ## ## ## ## ## ## ## ## ##	## 100	519E	0.0	.81161E-1	\$ · VO	200
0.00	100.00	1519E	0.0	.81446E-1	01.1	100
1000.0   1	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	519F	0.0	.82073E-1	00.1	690
+ 1500	1500.00	19195	000	.81071E-1	9.33	690
7.45835-13 98.252 106 5.000.0 8.72629E-13 97.571 106.00 1.22067E-13 106.22 112 5.000.00 1.22067E-13 101.00 1.22067E-13 101.00 1.22068E-13 102.00 1.22068E-13 102.00 1.22068E-13 103.00 1.22068E-13 103.00 1.22068E-13 104.83 119 110.00 1.22068E-13 106.00 1.22068E-13 107.467 119 110.00 1.22068E-13 106.00 1.22068E-13 106.00 1.22068E-13 106.00 1.22068E-13 106.00 1.22068E-13 106.00 1.22068E-13 107.00 1.22068	7.45883E-13 98.252 100  6.06 20000	15106	000	.69870E-1	8.71	690
## 100	************************************	7010		.45883E-1	8.25	690
**6         \$0.76629E-13         97.571         106           **6         \$0.000         \$0.97043E-14         109.33         112           **6         \$0.000         \$0.806E-13         \$0.6.22         \$0.112           **6         \$0.000         \$0.806E-13         \$0.6.22         \$0.112           **6         \$0.000         \$0.806E-13         \$0.2.96         \$0.112           **6         \$0.000         \$0.806E-13         \$0.02.96         \$0.112           **6         \$0.000         \$0.806E-13         \$0.02.96         \$0.112           **6         \$0.000         \$0.3092E-13         \$0.00.40         \$0.112           ***0         \$0.000         \$0.3593E-13         \$0.964         \$0.112           ***0         \$0.000         \$0.3593E-13         \$0.964         \$0.112           ***0         \$0.000         \$0.4666E-13         \$0.796         \$0.112           ***0         \$0.000         \$0.4666E-13         \$0.976         \$0.000         \$0.4642EE-13         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.000         \$0.0	***C6         4,000.00         8,72629E-13         97.571         100           ***C6         4,000.00         1,22067E-13         106.22         112           ***C6         4,00.00         2,58890E-13         104.33         112           ***C6         4,00.00         2,58890E-13         101.90         112           ***C6         4,00.00         2,58890E-13         101.90         112           ****O6         1000.00         4,0180E-13         101.90         112           ****O6         1000.00         4,0180E-13         100.40         112           ****O6         1000.00         4,0180E-13         100.40         112           ****O6         2000.00         5,3593E-13         99.79         112           *****O6         2000.00         3,5503E-13         99.79         119           *******O6         2000.00         3,5503E-13         99.75         119           ************************************	2196		.08809E-1	7.90	690
+06	106.22 100.00 1.22067E-13 106.22 112 106.22 112 106.22 112 106.22 113 114.33 116.33 116.33 116.33 116.33 117.30 11	1961	000	.72629E-1	7.57	690
100   100			9	197043F-1	09.3	24
10	+ 06	$\mathbf{c}$		22067F-1	06.2	124
+06 +000 +000 +000 +000 +000 +000 +000	+06	D 0		88906F-1	04.3	124
100.00	+06	ں ت		-58869E-1	05.9	124
\$\begin{array}{c} \text{4.01808E-13} & 101.05 \\ \text{5.05} & \text{1500.00} & \text{4.66033E-13} & 100.40 \\ \text{5.05} & \text{1000.00} & \text{5.35936E-13} & 99.961 \\ \text{5.05} & \text{5.0500.00} & \text{5.4592E-13} & 99.796 \\ \text{5.05} & \text{5.0500.00} & \text{5.4592E-13} & 99.755 \\ \text{5.06} & \text{5.000.00} & \text{5.4692E-13} & 99.867 \\ \text{5.06} & \text{5.000.00} & \text{5.4682E-13} & 99.867 \\ \text{5.06} & \text{5.000.00} & \text{5.4682E-13} & 99.867 \\ \text{5.06} & \text{5.000.00} & \text{5.4682E-12} & 96.620 \\ \text{5.06} & \text{5.000.00} & \text{5.4682E-12} & 95.955 \\ \text{5.06} & \text{5.000.00} & \text{5.224} \\ \text{5.000.00} & \text{5.3593E-12} & 95.463 \\ \text{5.000.00} & \text{5.32E-12} & 95.463 \\ \text{5.000.00} & \text{5.32E-12} & 95.141 \\ \text{5.000.00} & \text{5.32E-12} & 95.141 \\ \text{5.000.00} & \text{5.33E-12} & 95.141 \\ \text{5.000.00} & \text{5.32E-12} & 95.141 \\ \text{5.000.00} & \text{5.32E-12} & 95.141 \\ \text{5.000.00} & \text{5.32E-12} & 95.141 \\ \text{5.000.00} & \text{5.000.00} & \text{5.000.00} \\ \	100.05	) u		.30392E-1	01.9	124
4.66033E-13       100.40         5.3593E-13       99.961         5.3593E-13       99.961         5.3593E-13       99.796         5.4106E-13       99.796         5.4106E-13       99.796         5.466E-13       99.755         5.466E-13       104.83         5.46763E-13       101.74         5.4682E-13       99.867         5.4682E-13       98.516         5.466       119         5.46762E-13       96.620         5.4682E-13       98.516         5.466       119         5.466       119         6.00.00       7.46422E-13         96.620       119         119       96.620         11000.00       1.5462E-12         119       96.620         119       96.620         11000.00       1.5462E-12         119       95.955         5.466       95.660         119       95.463         119       95.224         119       119         119       95.141	\$\begin{array}{c} \text{4.660.32E-13} & 100.40 & 112 \\ \text{5.000.0} & \text{5.000.0} & \text{5.1600.3E-13} & 99.961 \\ \text{5.000.0} & \text{5.35936E-13} & 99.796 \\ \text{5.000.0} & \text{5.45926E-13} & 99.796 \\ \text{5.000.0} & \text{5.45926E-13} & 99.755 \\ \text{5.000.0} & \text{5.4686E-13} & 99.867 \\ \text{5.000.0} & \text{5.4686E-13} & 99.867 \\ \text{5.000.0} & \text{5.4682E-13} & 99.867 \\ \text{5.000.0} & \text{5.4682E-13} & 97.467 \\ \text{5.000.0} & \text{5.4682E-13} & 96.620 \\ \text{5.000.0} & \text{5.366-12} & 95.955 \\ \text{5.000.0} & \text{5.000.0} & \text{5.264} \\ \text{5.000.0} & \text{5.232E-12} & 95.224 \\ \text{5.000.0} & \text{5.232E-12} & 95.141 \\ \text{5.000.0} & \text{5.000.0} & \text{5.232E-12} \\ \text{5.000.0} & \text{5.000.0} & \text{5.232E-12} \\ \text{5.000.0} & \text{5.232E-12} & 95.141 \\ \text{5.000.0} & \text{5.000.0} & \text{5.232E-12} \\ \text{5.000.0} & \text{5.000.0} & \text{5.000.0} \\ \text{5.000.0} & \text{5.000.0} & \t	) U		.01808E-1	01.0	124
5.16003E-13 99.961 112 5.35936E-13 99.796 4000.00 5.41066E-13 104.83 1101.74 5.66 5.66 5.66 5.66 600.00 7.46762E-13 98.516 119	5.16003E-13 99.961 112 99.796 5.35936E-13 99.796 112 113 114.83 119 119 119 119 119 110.00 1.74292E-13 101.74 400.00 1.74292E-13 101.74 119 110.74 110.7	) u		-66033E-1	4.00	124
5.35936E-13 99.796 4000.00 5.41066E-13 104.83 110.00 1.74292E-13 101.74 5.46863E-13 101.74 99.755 1119	5.35936E-13 99.796 4000.0 4.41066E-13 99.755 112 116.6E-13 104.83 119 119 110.74 11	5 G		.16003E-1	96.6	124
\$\begin{align*} \( \text{4000.00} \\ \text{4000.00} \\ \text{5.4066E-13} \\ \text{50.00} \\ \t	\$\frac{4000.0}{4000.0}\$ \$\frac{5.41066E-13}{5.000.0}\$ \$\frac{100.00}{3.55098E-13}\$ \$\frac{100.00}{100.00}\$ \$\frac{5.46863E-13}{5.4682E-13}\$ \$\frac{99.755}{99.755}\$ \$\frac{119}{119}\$ \$\frac{5.46863E-13}{5.4682E-13}\$ \$\frac{99.755}{99.867}\$ \$\frac{119}{119}\$ \$\frac{5.46862E-13}{5.4642E-13}\$ \$\frac{99.755}{99.867}\$ \$\frac{119}{119}\$ \$\frac{5.4682E-13}{95.085}\$ \$\frac{95.463}{95.650}\$ \$\frac{119}{119}\$ \$\frac{5.4682E-12}{95.955}\$ \$\frac{95.463}{95.224}\$ \$\frac{119}{119}\$ \$\frac{95.224}{95.141}\$ \$\frac{119}{119}\$ \$\frac{119}{119}\$ \$\frac{95.224}{95.141}\$ \$\frac{119}{119}\$ \$\frac{119}{119}\$ \$\frac{11}{119}\$ \$11	2 0		.35936E-1	9.79	124
100.00 1.74292E-13 101.74.83 110.00 2.00.00 3.55098E-13 101.74 119 2.00.00 5.46863E-13 99.867 119 7.46422E-13 98.516 119 1.00.00 1.15482E-12 96.620 119 1.15482E-12 96.620 119 1.500.00 1.50733E-12 95.224 119 1.500.00 1.62332E-12 95.141	100.00 1.74292E-13 101.74 200.00 3.55098E-13 101.74 119 200.00 5.46863E-13 99.867 119 2.06 200.00 1.15482E-12 95.955 119 2.06 1.00.0 1.34602E-12 95.955 119 2.06 2.00.0 1.50732E-12 95.224 119 119	0	000	5.41066E-1	9.75	124
+56       200.00       3.55098E-13       101.74       119         +56       400.00       5.46868E-13       99.867       119         +66       600.00       7.46422E-13       98.516       119         +16       800.00       1.15482E-12       96.620       119         +06       1500.0       1.34602E-12       95.955       119         +06       2000.0       1.50733E-12       95.463       119         +06       3000.0       1.59291E-12       95.224       119         +06       4000.0       1.62332E-12       95.141       119	±06       200.00       3.55098E-13       101.74       119         ±06       ±00.00       5.46422E-13       99.867       119         ±06       ±00.00       7.46422E-13       98.516       119         ±06       ±00.00       1.15482E-12       96.620       119         ±06       1500.0       1.34602E-12       95.955       119         ±06       2000.0       1.50733E-12       95.224       119         ±06       4000.0       1.62332E-12       95.224       119	14885+0	000	.74292E-1	04.8	19
+66	5.46863E-13 99.867 119 1200.00 1.46422E-13 98.516 98.516 119 97.467 119 1200.00 1.15482E-12 96.620 119 119 1200.00	•	00	.55098E-1	01.7	5
+(6 600.00 7.46422E-13 98.516 119 +16 +106 1000.0 1.15482E-12 96.620 119 +106 1000.0 1.34602E-12 95.955 119 +106 1.50733E-12 95.463 119 +106 4000.0 1.59291E-12 95.224 119 +106 119 +106 119 +106 1100.0	+(6       600.00       7.46422E-13       98.516       119         +(6       800.00       1.15482E-12       96.620       119         +(6       1000.0       1.34602E-12       95.955       119         +(6       2000.0       1.50733E-12       95.224       119         +(6       3000.0       1.59291E-12       95.224       119         +(6       3000.0       1.62332E-12       95.141       119			.46863E-1	9.86	13
9.50.282E-13 9.50.282E-13 9.50.282E-12 9.50.282E-12 9.50.282E-12 9.50.282E-12 9.50.282E-12 9.50.282E-12 9.50.282 119 1.50.382E-12 9.50.63 119 1.50.382E-12 9.50.63 119 1.50.382E-12 9.50.63 119 119 119	9.50282E-13 9.50282E-13 96.620 1000.0 1.15482E-12 96.620 119 119 119 119 119 119 119 11	1 1.	000	.46422E-1	8.51	13
1.15482E-12 96.620 119 1.000.0 1.34602E-12 95.955 119 1.500.0 1.34602E-12 95.955 119 1.50733E-12 95.463 119 1.59291E-12 95.224 119 1.62332E-12 95.141 119	1.15482E-12 96.620 119 1.000.0 1.34602E-12 95.955 119 1.5000.0 1.50733E-12 95.463 119 1.59291E-12 95.224 119 1.62332E-12 95.141 119			.50282E-1	7.46	19
1500.0 1-34602E-12 5-66 2000.0 1-50733E-12 95.463 119 1-59291E-12 95.224 119 119 119	1500.0 1-34602E-12 5-06 5-0	: .		.15482E-1	6.62	13
5.000.0 1.50733E-12 95.463 119 5.000.0 1.59291E-12 95.224 119 5.00 4000.0 1.62332E-12 95.141 119	E+06 3000.0 1.50733E-12 95.463 119 E+06 3000.0 1.59291E-12 95.224 119 E+06 4000.0 1.62332E-12 95.141 119	•	200	.34602E-1	5.95	19
2+06 3000.0 1.59291E-12 95.224 119 2+06 4000.0 1.62332E-12 95.141 119	E+06 3000.0 1.59291E-12 95.224 119 1.62332E-12 95.141 119	: 1		.50733E-1	5.46	σ
+06 4000.0 1.62332E-12 95.141 119	E+06 4000.0 1.62332E-12 95.141 119			.59291E-1	5.22	$\boldsymbol{\sigma}$
		•		.62332E-1	5.14	ഗ

DEP TH	100.00 200.00 400.00 600.00 1000.0 3000.0 3000.0 400.0 600.00 1000.0 1000.0
5.07779E-14 6.84926E-14 8.56816E-14 1.01813E-13 1.13629E-13 1.20697E-13 1.22923E-13 1.26132E-13 1.48350E-14 2.27977E-14 3.89663E-14 3.66806E-14	00.00 00.00 00.00 00.00 000.00 1.01813E-1 000.00 1.2923E-1 00.00 1.2923E-1 1.2923E-1 00.00 1.2923E-1 1.2923E-1 00.00 1.2923E-1
	61 VER 00.00 00.00 000.00 000.00 000.00 00.00 00.00 00.00 00.00

	BOTTOM LEVEL	105 105 105	105 105 105	11053 11053 11053 11053	9389.0 9389.0 9389.0 9389.0 9389.0 9389.0 9389.0	12086 12086 12086 12086 12086 12086 12086
GRO	TR LOSS	3.78	N	90.273 89.929 89.808 89.718	99.326 96.226 94.350 93.016 92.004 91.213 90.476 90.239	107.81 104.69 102.77 101.36 100.25 99.349 98.600 98.018 97.668
SOURCE NO 1	INTENSITY	.69072E-1 .35781E-1	.79912E-1 .51553E-1	4.76725E-12 5.16075E-12 5.30631E-12 5.41680E-12	5.48919E-13 1.12081E-12 1.72647E-12 2.34728E-12 2.96330E-12 3.55524E-12 4.02255E-12 4.44854E-12 4.55931E-12	8.61383E-14 1.76646E-13 2.75151E-13 3.80369E-13 4.90713E-13 6.04378E-13 7.17998E-13 8.21134E-13 9.30558E-13
SOURCE LEVEL= 610.00	RECEIVER DEPTH	100.00	00.009	1500.0 2000.0 3000.0 4000.0	100.00 200.00 400.00 600.00 800.00 1500.0 2000.0 4000.0	1000 600 600 600 1000 1500 1500 100
SOURCE	RANGE	172E+ 172E+	172E+	1.50172E+06 1.50172E+06 1.50172E+06 1.50172E+06	2.18892E+06 2.18892E+06 2.18892E+06 2.18892E+06 2.18892E+06 2.18892E+06 2.18892E+06	3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06 3.10619E+06

	BOTTOM LEVE	690	690 690	690	10693 10693 10693	11243 11243 11243 11243 11243 11243 11243	11977 11977 11977 11977 11977 11977 11977
GROUP 4	TR LOSS	3.7	37	46	94.334 94.111 94.017	105.95 102.86 100.99 99.647 98.608 97.71 96.569 96.113	106.16 103.08 101.24 99.931 98.928 97.538 97.129 96.951
	INTENSITY	.07966E-1 .25171E-1	5/934E-1 01647E-1 15113E-1	.40101E-1	1.81768E-12 1.91324E-12 1.95501E-12	1.28459E-13 2.61642E-13 4.02470E-13 5.48322E-13 6.9652E-13 8.44592E-13 1.11402E-12 1.23735E-12	1.27057E-13 2.57766E-13 3.93872E-13 5.32604E-13 6.71084E-13 8.06516E-13 9.24144E-13 1.01550E-12 1.05782E-12
	RECEIVER DEPTH	000		5000	2000•0 3000•0 4000•0	100.00 200.00 400.00 600.00 1000.0 1500.0 2000.0 4000.0	100.00 200.00 400.00 600.00 1000.0 1500.0 3000.0
	RANGE	.11519E+3	11519E+0	11519E+0	1519E+ 1519E+ 1519E+	3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06 3.48087E+06	3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06 3.61488E+06

SOUR	SOURCE LEVEL= 610.00	SOURCE NO 3	GROUP 4	
RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEV
4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06 4.68267E+06	100.00 200.00 400.00 600.00 800.00 1000.0 3000.0 4000.0	5.38755E-15 1.10322E-14 1.70807E-14 2.33604E-14 2.96819E-14 4.10123E-14 4.47687E-14 4.62485E-14	119.44 116.32 114.43 113.07 111.20 110.62 110.25 110.02	9577.4 9577.4 9577.4 9577.4 9577.4 9577.4
4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06 4.91088E+06	100000 200000 400000 600000 100000 150000 300000	6.69288E-15 1.36717E-14 2.10787E-14 2.86955E-14 3.62906E-14 4.36421E-14 4.96477E-14 5.38844E-14 5.55145E-14	118.55 115.44 113.56 112.22 1110.40 109.84 109.36 109.36	9827.5 9827.5 9827.5 9827.5 9827.5 9827.5
4.60309E+06 4.60309E+06 4.60309E+06 4.60309E+06 4.60309E+06 4.60309E+06 4.60309E+06 4.60309E+06	1000.00 200.00 400.00 600.00 1000.00 3000.0 4000.0	3.66057E-15 7.94982E-15 1.32612E-14 1.89899E-14 2.43756E-14 2.88016E-14 3.09207E-14 3.10366E-14	119.33 115.96 113.74 112.18 111.09 110.13 110.06	3771.6 3771.6 3771.6 3771.6 3771.6 3771.6 3771.6

	BOTTOM LEVEL	0000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6270.0 6270.0 6270.0 6270.0 6270.0 6270.0 6270.0	330.81 330.81 330.81 330.81 330.81 330.81
GROUP S	TR-LOSS	18 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115.73 115.55 115.50 115.47	113.04 108.94 106.94 105.39 104.99 104.95	117.29
SOURCE NO 1	INTENSITY	95911E 01637E 12294E 08043E	10083E-1 14636E-1 15853E-1 16333E-1 16703E-1	2.14640E-14 4.38198E-14 6.68128E-14 8.88482E-14 1.08548E-13 1.33286E-13 1.37073E-13 1.38325E-13	3.15283E-15 3.87605E-15 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
SOURCE LEVEL= 20.00	RECEIVER DEPTH	00000	15000 15000 2000 3000 0000 000 000	100.00 200.00 400.00 8000.00 1000.00 2000.00 4000.00	100°00 2000°00 8000°00 15000°0 4000°0
SOURCE	RANGE	4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06	369E 369E 369E 369E	1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06	4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06

SOURCE LEVEL=  RANGE  RANGE  064E+06 0
RANGE 2.87064E- 2.88681E- 2.48681E-

## RECEIVER DEPTH INTENSITY TR LOSS BOTTOM LEVEL 1.2500E-06 100.00 1.135.30E-17 132.75 361.11 1.2500E-06 500.00 1.135.30E-17 132.75 361.11 1.2500E-06 500.00 0.1.135.30E-17 132.75 361.11 1.2500E-06 500.00 0.1.156.30E-15 121.96 361.11 1.2500E-06 100.00 0.1.2500E-06 10		SOURCE LEVEL=	LEVEL= 20.00	SOURCE NO 3	GROUP 5	
## RECEIVER DEPTH INTENSITY TR LOSS  4.226.00E+06			× ×		12	
4.22600E+06         100.00         9.13639E-17         132.75         361           4.22600E+06         200.00         1.13710E-16         131.80         361           4.22600E+06         600.00         0         1.13710E-16         131.80         361           4.22600E+06         600.00         0         0         361         361         361           4.22600E+06         600.00         0         0         0         361         36		RANGE		INTENSITY	5507	BOTTOM LEVEL
4,22500E.06         100.00         9,13639E-17         132.75         361           4,22500E.06         200.00         0         1137.0E-16         131.80         361           4,22500E.06         600.00         0         0         361         361           4,22500E.06         1000.00         0         0         361         361           4,22500E.06         4000.00         0         0         361         361           4,22500E.06         4000.00         0         0         465         361           3,04460E.06         500.00         0         0         465         361           3,04460E.06         600.00         0         0         465         361           3,04460E.06         100.00         0         0         465         361           3,04460E.06         100.00         0         0         465         362           3,04460E.06         100.00						
4.22600E+06		.22600E	•	.13639E-1	32	361.11
4.22600E+06 600.00 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0		22600E	•	•13/10E-1	7	301011
4.22600E+06         800.00         0.           4.22600E+06         1000.0         0.           4.22600E+06         1000.0         0.           4.22600E+06         2000.0         0.           4.22600E+06         3000.0         0.           4.22600E+06         4000.0         0.           3.04460E+06         200.00         1.42608E-15         121.96           3.04460E+06         400.00         0.         452           3.04460E+06         800.00         0.         465           3.04460E+06         800.00         0.         465           3.04460E+06         800.00         0.         465           3.04460E+06         2000.0         0.         465           3.04460E+06         2000.0         0.         465           3.04460E+06         2000.0         0.         465           3.04460E+06         2000.0         0.         465           3.04460E+06         4000.0         0.         465           3.16078E+06         4000.0         0.         465           3.16078E+06         4000.0         0.         465           3.16078E+06         4000.0         0.         465		22600E			•	361-11
4,225600E+06         1000.0         0.           4,225600E+06         1000.0         0.           4,225600E+06         2000.0         0.           4,225600E+06         2000.0         0.           4,225600E+06         2000.0         0.           3,04460E+06         200.00         1,42046E-15         121.96         465           3,04460E+06         400.00         0.         465         465           3,04460E+06         500.00         0.         465         465           3,04460E+06         100.00         0.         465         465           3,04460E+06         200.00         0.         465         465           3,04460E+06         100.00         0.         465         465           3,04460E+06         200.00         0.         465         465           3,04460E+06         4000.00         0.         465         465           3,04460E+06         4000.00         0.         465         465           3,04460E+06         4000.00         0.         465         465           3,16078E+06         100.00         0.         465         465           3,16078E+06         100.00         0.		.22600E	•	•0		361.11
4.22600E.06         1500.0         0.           4.22600E.06         2000.0         0.           4.22600E.06         3000.0         0.           4.22600E.06         4000.0         0.           3.04460E.06         100.00         1.42046E-15         121.96         465           3.04460E.06         600.00         1.42046E-15         121.11         465           3.04460E.06         600.00         0.         465         465           3.04460E.06         100.00         0.         465         465           3.04460E.06         4000.00         0.         465         465           3.16078E.06         100.00         0.         465         465           3.16078E.06         100.00         0.         465         465           3.16078E.06		.22600E		•0		361.11
4.22600E*06         2000*0         0           4.22600E*06         2000*0         0           4.22600E*06         4000*0         0           3.04460E*06         200.00         1.42003E*15         121.96         465           3.04460E*06         400.00         0         1.42046E*15         121.10         465           3.04460E*06         600.00         0         0         465           3.04460E*06         1000.00         0         465           3.04460E*06         4000.00         0         465           3.16078E*06         4000.00         0         465           3.16078E*06         4000.00         0         0         465           3.16078E*06         4000.00         0         0         0         465           3.16078E*06         4000.00         0         0         0         0		.22600E	0	•0	10.	361.11
4.22600E+06       30000       0         4.22600E+06       40000       0         3.04460E+06       100.00       1.16498E-15       121.96       465         3.04460E+06       200.00       1.42046E-15       121.11       465         3.04460E+06       600.00       0       465       465         3.04460E+06       1000.00       0       465       465         3.04460E+06       1000.00       0       465         3.04460E+06       1000.00       0       465         3.04460E+06       2000.00       0       465         3.04460E+06       2000.00       0       465         3.04460E+06       2000.00       0       465         3.04460E+06       2000.00       0       465         3.04460E+06       4000.00       0       465         3.16078E+06       4000.00       0       465         3.16078E+06       400.00       0       0         3.16078E+06       1000.00       0       0         3.16078E+06       1000.00       0       0         3.16078E+06       1000.00       0       0         3.16078E+06       1000.00       0       0		.22600E	$\mathbf{c}$	•0		361.11
4.22600E+06     4000.0     0.       3.04460E+06     200.00     1.42046E-15     121.96     465       3.04460E+06     200.00     1.42046E-15     121.91     465       3.04460E+06     600.00     0.     465       3.04460E+06     800.00     0.     465       3.04460E+06     1000.0     0.     465       3.04460E+06     200.0     0.     465       3.04460E+06     200.0     0.     465       3.04460E+06     200.0     0.     465       3.04460E+06     200.0     0.     465       3.16078E+06     400.0     0.     465       3.16078E+06     400.0     0.     138       3.16078E+06     200.0     0.     138       3.16078E+06     200.0     0.     138       3.16078E+06     400.0     0.     138       3.16078E+06     400.0     0.     138       3.16078E+06     400.0     0.     138       3.16078E+06     400.0     0. <td></td> <td>.22600E</td> <td><math>\overline{}</math></td> <td>••</td> <td></td> <td>361.11</td>		.22600E	$\overline{}$	••		361.11
3.04460E+06		.22600E	$\sim$	•0		9
3.04460E+06 100.00 1.16498E-15 121.96 465						
3.04460E+06		.04460E	100.00	498E-	121.96	50
04460E+06		.04460E	200.00	.42003E-	121.11	S
3.04460E+06 600000 0 0 465 3.04460E+06 100000 0 0 0 465 3.04460E+06 15000 0 0 0 465 3.04460E+06 20000 0 0 0 465 3.04460E+06 20000 0 0 465 3.04460E+06 20000 0 0 465 3.04460E+06 40000 0 0 465 3.04460E+06 40000 0 0 0 465 3.16078E+06 40000 0 0 0 138 3.16078E+06 60000 0 0 0 138 3.16078E+06 60000 0 0 0 138 3.16078E+06 10000 0 0 138 3.		.04460E	400.00	.42046E-	121-10	10
3.04460E+06 3.16078E+06 3.16078E+06 400.00 0. 3.16078E+06 400.00 0. 3.16078E+06 1500.00 0. 3.16078E+06 1308 3.1607	4	.04460E	600.00	• •		10
3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 3.04460E+06 4.0000 0.0000 3.16078E+06 3.16078E+06 4.0000 0.	S/	.04460E	800.00	•0		n
04460E+06       1500.0       0         04460E+06       2000.0       0         04460E+06       2000.0       0         04460E+06       4000.0       0         04460E+06       4000.0       0         16078E+06       200.0       0         16078E+06       600.00       0         16078E+06       600.00       0         16078E+06       1000.0       0         16078E+06       1000.0       0         16078E+06       2000.0       0         16078E+06       2000.0       0         16078E+06       2000.0       0         16078E+06       4000.0       0         16078E+06       4000.0       0	1	.04460E	1000.0	•0		IN I
04460E+06       2000.0       0       465.         04460E+06       3000.0       0       465.         04460E+06       4000.0       0       465.         16078E+06       100.00       0       138.         16078E+06       400.00       0       138.         16078E+06       600.00       0       138.         16078E+06       1000.0       0       138.         16078E+06       1500.0       0       138.         16078E+06       1500.0       0       138.         16078E+06       2000.0       0       138.         16078E+06       2000.0       0       138.         16078E+06       2000.0       0       138.         16078E+06       0       0       138.         16078E+06       0       0       138.         16078E+06       0       0       138.         16078E+06       0       0       138.         138.       138.       138.		.04460F	1500.0	•0		in I
.04460E+06       3000.00       0.       465.         .04460E+06       4000.00       0.       1.68219E-15       118.66       138.         .16078E+06       200.00       0.       138.       138.         .16078E+06       400.00       0.       138.         .16078E+06       600.00       0.       138.         .16078E+06       1000.00       0.       138.         .16078E+06       1500.00       0.       138.         .16078E+06       2000.00       0.       138.         .16078E+06       2000.00       0.       138.         .16078E+06       4000.00       0.       138.         .16078E+06       2000.00       0.       138.         .16078E+06       2000.00       0.       138.         .16078E+06       2000.00       0.       138.         .16078E+06       4000.00       0.       138.		.04460E	2000-0	•		10
.04460E+06       4000.0       0.         .04460E+06       4000.0       1.68219E-15       118.66       138.1         .16078E+06       200.00       0.       138.1       138.1         .16078E+06       400.00       0.       138.1       138.1         .16078E+06       600.00       0.       138.1       138.1         .16078E+06       800.00       0.       138.1       138.1         .16078E+06       2000.0       0.       138.1       138.1         .16078E+06       2000.0       0.       138.1       138.1         .16078E+06       4000.0       0.       138.1       138.1		.04460E	3000.0	•0		•
.16078E+06       100.00       1.68219E-15       118.66       138.1         .15078E+06       200.00       0.       138.1         .15078E+06       400.00       0.       138.1         .15078E+06       800.00       0.       138.1         .15078E+06       1000.00       0.       138.1         .15078E+06       2000.0       0.       138.1         .15078E+06       2000.0       0.       138.1         .15078E+06       2000.0       0.       138.1         .15078E+06       2000.0       0.       138.1         .16078E+06       4000.0       0.       138.1		.04460E	0.0004	•0		65.6
15078E+06		.16078E+0	•	.68219E-1	118.66	
.16078E+06       400.00         .16078E+06       600.00         .16078E+06       800.00         .16078E+06       1000.0         .16078E+06       1500.0         .16078E+06       2000.0         .16078E+06       3000.0         .16078E+06       4000.0         .16078E+06       4000.0         .16078E+06       138.1		.15078E+0		••		7
15078E+06 600.00 0.  16078E+06 800.00 0.  15078E+06 1000.0 0.  15078E+06 1500.0 0.  15078E+06 2000.0 0.  15078E+06 3000.0 0.  16078E+06 4000.0 0.		.16078E+0	•	•0		38.1
.16078E+06       800.00       138.1         .15078E+06       1000.0       0.         .16078E+06       2000.0       138.1         .15078E+06       2000.0       138.1         .15078E+06       4000.0       -138.1         .16078E+06       4000.0       0.		.16078E+0		•0		38.1
.15078E+06       1000.0       138.1         .16078E+06       2000.0       138.1         .15078E+06       3000.0       0.         .16078E+06       4000.0       0.         .16078E+06       4000.0       138.1		.16078E+0	•	•0		38.1
.16078E+06       1500.0       0.       138.1         .15078E+06       2000.0       0.       138.1         .16078E+06       4000.0       0.       138.1         .16078E+06       4000.0       0.       138.1		.15078E+0	0	•0		38.1
.15078E+06 2000.0 0. 138.1 .16078E+06 3000.0 0. 138.1 .16078E+06 4000.0 0. 138.1		.16078E+0	0	•0		38.1
.16078E+06 3000.0 013 .16078E+06 4000.0 0. 13		.14078E+0	0	•0		38.1
.16078E+06 4000.0 13		.16078E+0	0	• 0		138-17
		.16078E+0	0	•0		138-17

BOTTOM LEVE	208 .533 .533 .533 .533 .533 .533 .533 .53	232.57 232.57 232.57 232.57 232.57 232.57	115.65 115.65 115.65 115.65 115.65 115.65
TR LOSS	145.95	134.55	144•31
INTENSITY	4.18284E-18 5.06981E-18 0.00000000000000000000000000000000000	5.98361E-17 6.06758E-17 0.00000000000000000000000000000000000	3.20406E-18 0. 0. 0.
RECEIVER DEPTH	100.00 200.00 600.00 800.00 1500.0 3000.0	1000 2000 6000 8000 10000 1000	1000 000 000 000 1000 000 000 000 000 0
RANGE	5.66074E+06 5.66074E+06 5.66074E+06 5.66074E+06 5.66074E+06 5.66074E+06 5.66074E+06 5.66074E+06	4.13262E+06 4.13262E+06 4.13262E+06 4.13262E+06 4.13262E+06 4.13262E+06 4.13262E+06 4.13262E+06	4.69381E+06 4.69381E+06 4.69381E+06 4.69381E+06 4.69381E+06 4.69381E+06 4.69381E+06

SOURCE NO

20.00

### PANGE   RECEIVER DEPTH   INTENSITY   TR LOSS		105	SOURCE LEV	LEVEL= 210.00	2	SOURCE NO	-	GROUP	w		
## RANGE RECEIVER DEPTH INTENSITY TR LOSS ## C.04369F-06											
4.04369F.06 1.2426F.12 4.04369F.06 1.2426F.12 1.2426F.12 1.2426F.12 1.2426F.12 1.2426F.12 1.2426F.12 1.2426F.12 1.2426F.13 1.2426F.1		RANGE			I	INTENSITY		TR LOSS	64)	B0T1	TOH LEVEL
4.04369E*06         20000         2.2191E*12         94.753           4.04369E*06         4.0000         2.2191E*12         94.753           4.04369E*06         60000         3.4731E*12         90.288           4.04369E*06         10000         4.9323E*12         86.899           4.04369E*06         10000         6.49332E*12         86.899           4.04369E*06         10000         6.4932E*12         86.899           4.04369E*06         10000         6.4932E*12         86.899           4.04369E*06         10000         6.4932E*12         86.899           4.04369E*06         40000         6.4937E*12         86.899           1.98756E*06         40000         7.5166E*12         85.950           1.98756E*06         40000         7.54058E*11         76.51           1.98756E*06         40000         9.4757E*11         76.256           1.98756E*06         40000         9.4759E*11         76.256           1.98756E*06         40000         9.4759E*11         76.256           1.98756E*06         40000         9.4759E*11         76.256           1.98756E*06         40000         9.4759E*11         76.275           1.98756E*06         40000         9		04369E+0		100.00		5.55053F-13	9	776.90			4
4.04369E06         4.00500         2.21414E-12         92.234           4.04369E06         600.00         4.94379E-12         98.765           4.04369E06         800.00         4.93379E-12         88.765           4.04369E06         1000.0         4.93379E-12         88.765           4.04369E06         1000.0         4.93379E-12         88.765           4.04369E06         2000.0         4.98379E-12         88.765           4.04369E06         2000.0         4.98379E-12         86.899           4.04369E06         2000.0         4.98379E-12         86.899           4.04369E06         2000.0         9.51606E-12         86.899           1.98756E06         4000.0         4.066E-12         85.912           1.98756E06         4000.0         4.066E-12         85.912           1.98756E06         600.00         4.07776E-11         77.24           1.98756E06         1000.0         4.4797E-11         76.256           1.98756E06         200.0         9.4799E-11         76.256           4.00788E06         400.0         9.4799E-11         76.256           4.00788E06         400.0         9.4799E-11         76.256           4.00788E06         600.0 <td< td=""><td></td><td>4.04369F+06</td><td></td><td>200,00</td><td></td><td>1.24262E-12</td><td></td><td>252.76</td><td></td><td>ח מ</td><td>9.0</td></td<>		4.04369F+06		200,00		1.24262E-12		252.76		ח מ	9.0
4.04369E06         600.00         3.4737E-12         90.288           4.04369E06         600.00         6.45379E-12         80.586           4.04369E06         1500.0         6.45379E-12         86.899           4.04369E06         2000.0         6.45076E-12         86.504           1.98756E06         4000.0         2.55201E-11         85.912           1.98756E06         600.00         6.7573E-11         76.24           1.98756E06         800.00         6.7573E-11         76.24           1.98756E06         800.00         6.7573E-11         76.25           1.98756E06         800.00         6.74758E-11         76.25           1.98756E06         100.00         6.74758E-11         76.25           1.98756E06         200.00         6.92352E-14         96.879           4.00788E06         600.00         6.92352E-14         96.879           4.00788E06         100.00		4-04369F+06		400,00		2.21814F-12		00.039			9
4.04369E-06 1000.0 6.4539E-12 88.765 4.04369E-06 1000.0 7.5816E-12 86.899 4.04369E-06 1500.0 7.5816E-12 86.899 4.04369E-06 2000.0 7.5816E-12 86.899 4.04369E-06 4000.0 1.25094E-11 86.504 4.04369E-06 2000.0 2.5042E-12 86.599 1.98756E-06 200.0 2.5042E-11 77.024 1.98756E-06 1000.0 6.7573E-11 77.024 1.98756E-06 1000.0 6.7573E-11 77.024 1.98756E-06 1000.0 6.7573E-11 76.251 1.98756E-06 200.0 9.47597E-11 76.251 1.98756E-06 400.0 0 6.9235E-14 96.879 4.00788E-06 1000.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4-04369F+06		600.00		3.47371F-12		962.00			9
4.0459E.66         1000.0         7.5619E-12         87.592           4.0459E.06         1500.0         7.54164E-12         86.622           4.0459E.06         2000.0         8.3079E-12         86.622           4.0459E.06         4000.0         9.5160E-12         86.504           4.0459E.06         4000.0         1.25094E-11         86.622           1.98756E.06         400.0         2.58201E-11         86.504           1.98756E.06         400.00         2.58201E-11         77.724           1.98756E.06         400.00         2.5793E-11         77.724           1.98756E.06         400.00         5.7579E-11         77.724           1.98756E.06         1000.0         5.7579E-11         77.724           1.98756E.06         1000.0         9.47891E-11         76.51           1.98756E.06         400.00         9.47891E-11         76.51           1.98756E.06         400.00         9.47891E-11         76.24           1.98756E.06         400.00         9.47897E-11         76.25           4.00788E.06         400.00         9.47897E-11         76.273           4.00788E.06         400.00         9.47897E-14         96.879           4.00788E.06         600.00 <td></td> <td>4.04369E+06</td> <td></td> <td>800.00</td> <td></td> <td>4.93323E-12</td> <td></td> <td>88.765</td> <td></td> <td>200</td> <td>9.00</td>		4.04369E+06		800.00		4.93323E-12		88.765		200	9.00
4.04369E.06         1500.0         7.5864E-12         86.899           4.04369E.06         2000.0         8.0872E-12         86.502           4.04369E.06         4.000.0         8.30293E-12         86.504           4.04369E.06         4.000.0         9.51606E-12         85.912           1.98756E.06         200.00         2.58271E-11         86.504           1.98756E.06         400.00         2.54277E-11         77.724           1.98756E.06         400.00         7.9468E-11         77.724           1.98756E.06         100.00         6.7231E-11         77.724           1.98756E.06         100.00         9.4759E-11         76.21           1.98756E.06         100.00         9.4759E-11         76.23           1.98756E.06         100.00         9.4759E-11         76.25           1.98756E.06         400.00         9.4759TE-11         76.25           1.98756E.06         400.00         9.4759TE-11         76.25           4.0788E.06         400.00         9.4759TE-11         76.25           4.0788E.06         400.00         9.4759TE-11         76.25           4.0788E.06         400.00         9.4759TE-11         76.25           4.0788E.06         600.00		4.04369E+C6		1000.0		6.46379E-12		87.592	٠	50	. 9.0
4.04369E.06         2000.0         8.08072E-12         86.622           4.04369E.06         4.004369E.06         8.08072E-12         86.622           4.04369E.06         4.000.0         9.51606E-12         85.912           1.98756E.06         200.00         2.5821E-11         85.950           1.98756E.06         600.00         4.27777-11         77.724           1.98756E.06         1000.00         5.427777-11         77.724           1.98756E.06         1000.00         6.7338E-11         77.724           1.98756E.06         1000.00         9.24068E-11         77.724           1.98756E.06         1000.00         9.24759E-11         76.256           1.98756E.06         2000.00         9.47597E-11         76.256           1.98756E.06         2000.00         9.47597E-11         76.256           4.00788E.06         200.00         9.47597E-11         76.256           4.00788E.06         200.00         0.000.00         9.47597E-11         76.256           4.00788E.06         200.00         0.000.00         0.000.00         0.000.00           4.00788E.06         200.00         0.000.00         0.000.00         0.000.00           4.00788E.06         200.00         0.000.00<		4.04369E+06		1500.0		7.58164E-12		86.899		50	9.0
4,04369E+06         3000*0         8-30293E-12         86.50*           4,04369E+06         4,000*0         9-51606E-12         85.912           1,98756E+06         100.00         2-58201E-11         81.903           1,98756E+06         4,00.00         2-58201E-11         79.994           1,98756E+06         600.00         5-4277E-11         77.724           1,98756E+06         1000.00         6-7273E-11         77.024           1,98756E+06         1000.00         6-7273E-11         77.024           1,98756E+06         1000.00         9-43691E-11         77.024           1,98756E+06         1000.00         9-43691E-11         76.273           1,98756E+06         1000.00         9-43691E-11         76.273           1,98756E+06         1000.00         9-47597E-11         76.273           1,98756E+06         200.00         9-47597E-11         76.273           1,98756E+06         400.00         9-47597E-11         76.273           1,98756E+06         400.00         9-47597E-11         76.273           4,00788E+06         1000.00         9-47597E-11         76.273           4,00788E+06         1000.00         9-47597E-14         96.879           4,00788E+06		.04369E+0		2000-0		8.08072E-12		86.622		505	9.00
4.04369E+06       4.000.0       9.5160E-12       85.912         1.98756E+06       100.00       1.25094E-11       85.050         1.98756E+06       4.00.00       4.0050E-11       78.676         1.98756E+06       600.00       4.0050E-11       78.676         1.98756E+06       1000.00       7.94058E-11       77.724         1.98756E+06       1000.00       8.7313E-11       76.451         1.98756E+06       1500.00       9.2709E-11       76.351         1.98756E+06       1000.00       9.4389IE-11       76.256         1.98756E+06       100.00       9.4389IE-11       76.256         4.00788E+06       400.00       6.92352E-14       96.879         4.00788E+06       1000.00       0.0       6.92352E-14       96.879         4.00788E+06       1000.00       0.0       0.0       0.0         4.00788E+06       1000.00       0.0       0.0       0.0         4.00788E+06       2000.00       0.0       0.0		.04369E+0		300000		8-30293E-12		86.504	•	50	9.08
1.98756E.06		.04369E+0		0.0004		9.51606E-12		85.912		505	9.00
1.98756E+06											
1.94756E-06		98756E+0		100.00				85.050		627	••0
1.98756E+06 600.000 5-42777E=11 78-576 1.98756E+06 800.00 6-75793E=11 77.724 1.98756E+06 1000.0 6-75793E=11 77.024 1.98756E+06 1000.0 6-75793E=11 76.511 1.98756E+06 1500.0 9-43811E=11 76.511 1.98756E+06 4000.0 9-43811E=11 76.256 4.00788E+06 400.00 6-92352E=14 96.879 4.00788E+06 600.00 0-0 4.00788E+06 1500.0 0-0		1.98/305-06		00.002				81.903		29	
1.98756E.06 800.00 6.75793E-11 77.724 1.98756E.06 1000.0 7.94058E-11 77.024 1.98756E.06 1000.0 7.94058E-11 77.024 1.98756E.06 1000.0 9.47597E-11 76.611 76.256 1.98756E.06 4.00788E.06 4.00788E.06 6.00.00 0.00 6.92352E-14 96.879 4.00788E.06 1000.0 0.00 0.00 0.00 0.00 0.00 0.00		1.98756E+06		00.00				79.99		62	
1.98756E+06       1000.0       7.94058E-11       77.024         1.98756E+06       1500.0       8.73131E-11       76.611         1.98756E+06       2000.0       9.43691E-11       76.273         1.98756E+06       4000.0       9.47597E-11       76.256         4.00788E+06       100.00       2.67758E-14       101.01         4.00788E+06       600.00       0.0         4.00788E+06       1000.0       0.0         4.00788E+06       1000.0       0.0         4.00788E+06       1000.0       0.0         4.00788E+06       1000.0       0.0         4.00788E+06       4.000.0       0.0         4.00788E+06       4.000.0       0.0         4.00788E+06       4.000.0       0.0		1.98756E+06		800.00				77.724		200	
1.99756E+06 1500.0 8.73131E-11 76.611 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.351 76.273 76.273 76.273 76.273 76.273 76.273 76.273 76.273 76.273 76.256 76.256 76.2758E+06 70.00 0.00 76.88E+06 70.00 0.00 0.00 76.88E+06 70.00 0.00 0.00 0.00 0.00 0.00 0.00 0		1.98756E+06		1000.0				77.024		627	0.0
1.99756E+06       2000.0       9.27096E-11       76.351         1.98756E+06       3000.0       9.43891E-11       76.273         1.98756E+06       4000.0       9.47597E-11       76.273         4.00788E+06       100.00       2.67758E-14       96.879         4.00788E+06       400.00       0       0         4.00788E+06       1000.0       0       0         4.00788E+06       1000.0       0       0         4.00788E+06       1500.0       0       0         4.00788E+06       2000.0       0       0         4.00788E+06       2000.0       0       0         4.00788E+06       2000.0       0       0         4.00788E+06       4.000.0       0       0         4.00788E+06       0       0       0	6	1.98756E+06		1500.0				76.611		627	0.0
.98756E+06       3000.0       9.43891E-11       76.273         .98756E+06       4000.0       9.47597E-11       76.256         .00788E+06       200.00       6.92352E-14       96.879         .00788E+06       400.00       0.       6.92352E-14       96.879         .00788E+06       800.00       0.       0.       0.         .00788E+06       1000.0       0.       0.       0.         .00788E+06       1500.0       0.       0.       0.         .00788E+06       2000.0       0.       0.       0.         .00788E+06       2000.0       0.       0.       0.         .00788E+06       2000.0       0.       0.       0.         .00788E+06       4000.0       0.       0.       0.	6	1.99756E+06		2000-0				76.351		627	0.0
.99756E+06       4000.0       9.47597E-11       76.256         .00788E+06       200.00       6.92352E-14       96.879         .00788E+06       400.00       0.       0.         .00788E+06       800.00       0.       0.         .00788E+06       1000.00       0.       0.         .00788E+06       1500.0       0.       0.         .00788E+06       2000.0       0.       0.         .00788E+06       2000.0       0.       0.         .00788E+06       4000.0       0.       0.         .00788E+06       2000.0       0.       0.		8756E+0		3000.0				76.273		627	0.0
.00788E+06       1000.00       2.67758E-14       101.01         .00788E+06       200.00       6.92352E-14       96.879         .00788E+06       400.00       0       0         .00788E+06       800.00       0       0         .00788E+06       1500.0       0       0         .00788E+06       2000.0       0       0         .00788E+06       3000.0       0       0         .00788E+06       4000.0       0       0		9756E+0		0-0007				76.256		657	•••
.00788E+06       200.00       6.92352E-14       96.879         .00788E+06       600.00       0.         .00788E+06       1000.0       0.         .00788E+06       1500.0       0.         .00788E+06       2000.0       0.         .00788E+06       2000.0       0.         .00788E+06       4000.0       0.         .00788E+06       4000.0       0.		.00788E+0		0	٠	.67758E-1		101-01		33(	.81
.0C788E+06		.00788E		0		.92352E-1		96.879		330	.81
.0¢788E+06       600.00       0.         .00788E+06       1000.0       0.         .00788E+06       1500.0       0.         .05788E+06       2000.0       0.         .05788E+06       3000.0       0.         .05788E+06       4000.0       0.		.0C788E		400.00		•		••		33(	.81
.00788E+06       800.00         .00788E+06       1000.0         .00788E+06       1500.0         .00788E+06       2000.0         .05788E+06       3000.0         .05788E+06       4000.0		.00788E		00.009		•				33(	.81
.00788E+06       1000.0       0.         .03788E+06       1500.0       0.         .05788E+06       2000.0       0.         .05788E+06       3000.0       0.         .03788E+06       4000.0       0.		.00788E		800.00		•	٠			330	.81
.00788E+06 1500.0 0. .00788E+06 2000.0 0. .00788E+06 3000.0 0.		.00788E		100001		•				33(	.81
.00788E+06 2000.0 0. .05788E+06 3000.0 0. .05788E+06 4000.0 0.		.03788E+		1500.0		•				33(	.81
.00788E+06 3000.0 0.		.00788E		2000-0		•				33(	.81
•00788E+06 4000•0 0•		.05788E+0				•				330	.81
		.00788E+0				•		•		33(	.81

	SOURCE	SOURCE LEVEL= 410.00	SOURCE NO 1	S 9U099	
	RANGE	RECEIVER DEPTH	INTENSITY	TR LOSS	BOTTOM LEVEL
	4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06	100.00 400.00 600.00 800.00 1500.0 3000.0 4000.0	5.43093E-14 1.15956E-13 1.88582E-13 2.64516E-13 3.34975E-13 4.14342E-13 4.18364E-13 4.18842E-13	108.30 105.01 102.89 101.42 100.40 99.475 99.433	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
cr	1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06 1.98756E+06	100.00 2000.00 600.00 800.00 1500.0 2000.0 4000.0	4.72609E-13 9.98428E-13 1.61846E-12 2.30778E-12 3.03647E-12 4.4442E-12 4.94167E-12 5.08514E-12	99.281 96.033 93.935 92.394 91.203 90.256 89.548 89.087 88.999	6270.0 6270.0 6270.0 6270.0 6270.0 6270.0
	4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06	1000 2000 600 600 800 1000 1500 000 000 000 000 000	••••••		330.81 330.81 330.81 330.81 330.81

•	LEVE				
. 1	воттом	5030.6 5030.6 5030.6 5030.6 5030.6	5030.6 5030.6 5030.6 5030.6 6270.0	6270.0 6270.0 6270.0 6270.0 6270.0	330.81 330.81 330.81 330.81 330.81
v.	•				
GROUP	44)				
9	TR LOSS	103.18 99.833 97.613 94.808 93.927	93.305 93.300 93.300 97.867	92.504 90.966 89.797 88.899 87.993 87.568	
<b>~</b>					
SOURCE NO	INTENSITY	1.73011E-13 3.73702E-13 6.23054E-13 9.02926E-13 1.18865E-12 1.45604E-12	683 683 683 683 683 683 683 683 683 683	2.20416E-12 3.14071E-12 4.11074E-12 5.05489E-12 6.22730E-12 6.71224E-12 6.88666E-12	
510.00	ОЕРТН				
	RECEIVER C	1000.00 600.00 800.00 1500.00	40000 40000 5000 5000 6000 6000	800.00 1000.00 1500.00 3000.0	2000.00 8000.00 1500.00 4000.00
SOURCE LEVEL=					À.
nos	RANGE	4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06 4.04369E+06	4.04369E+06 4.04369E+06 4.04369E+06 1.98756E+06	37.56E 87.56E 87.56E 87.56E 87.56E 87.56E	4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06 4.00788E+06
				68	